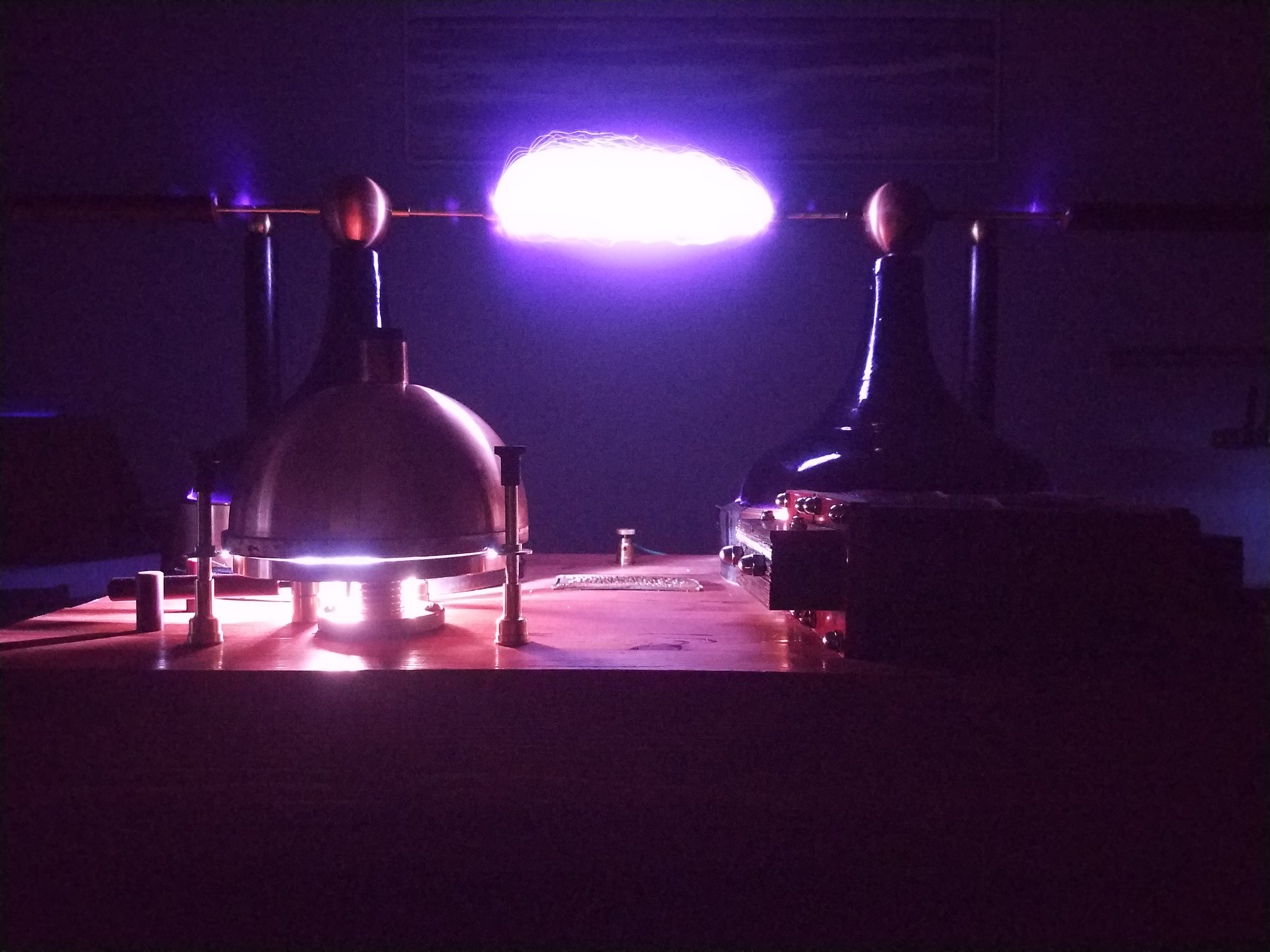
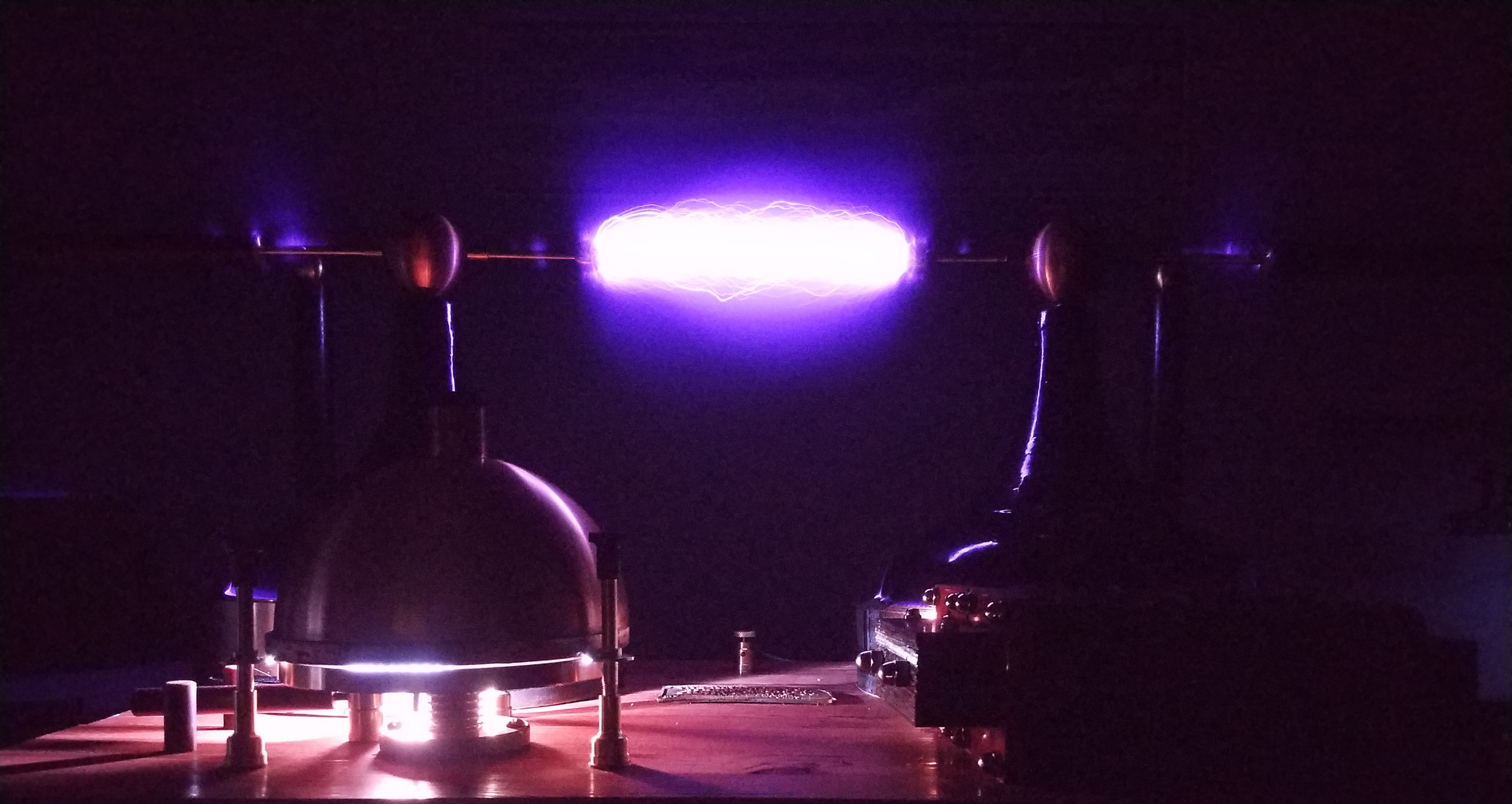
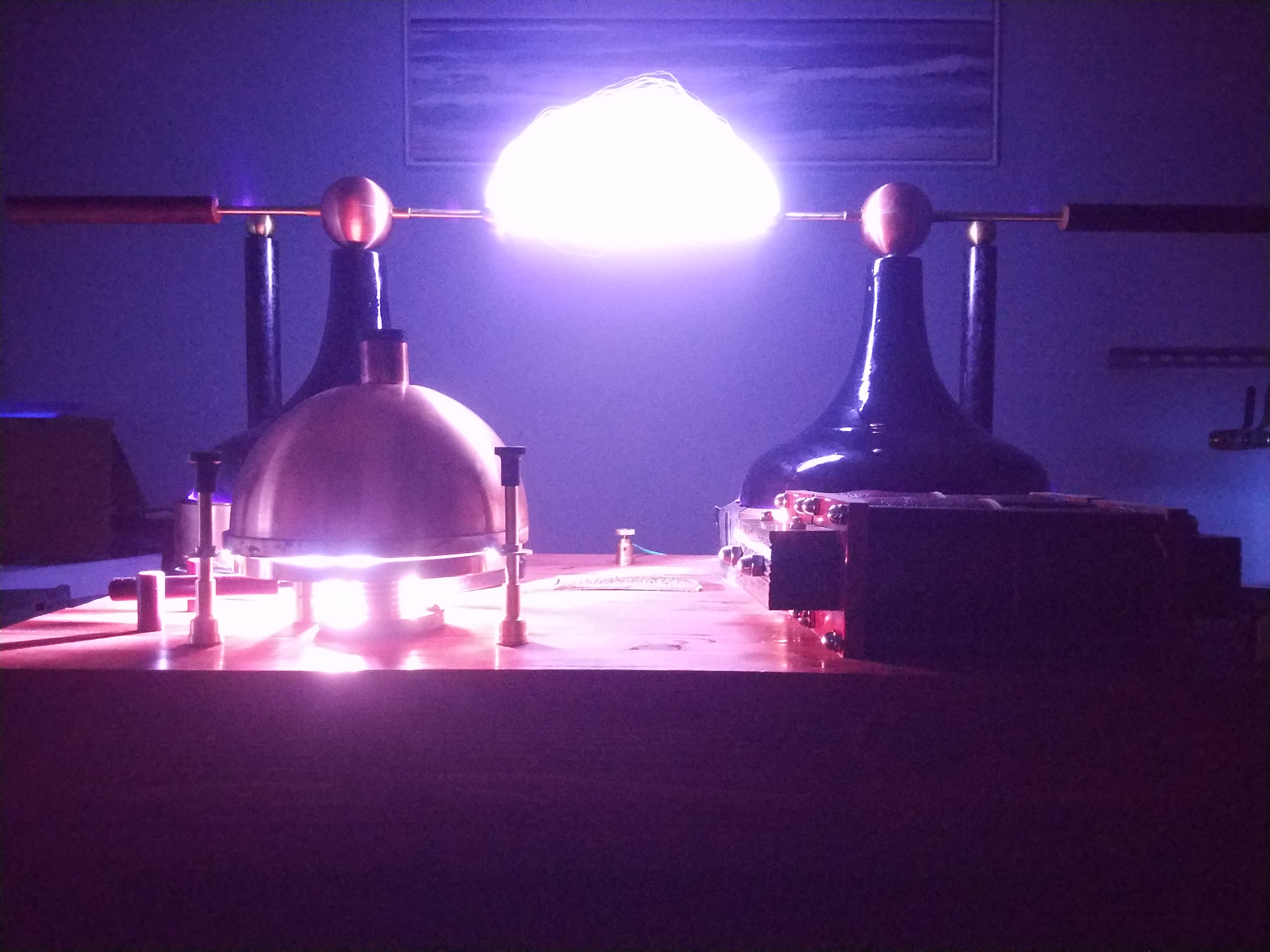
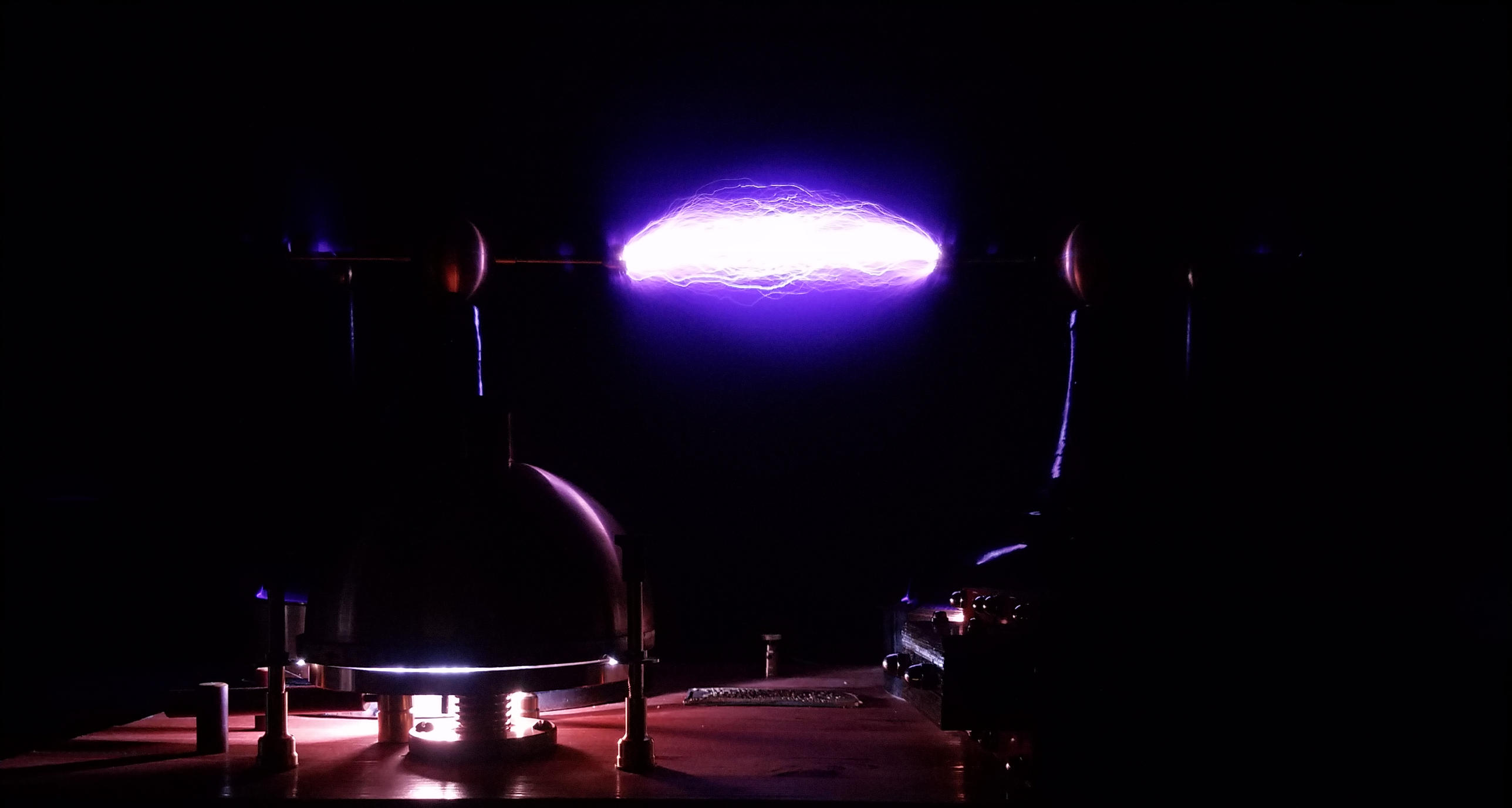
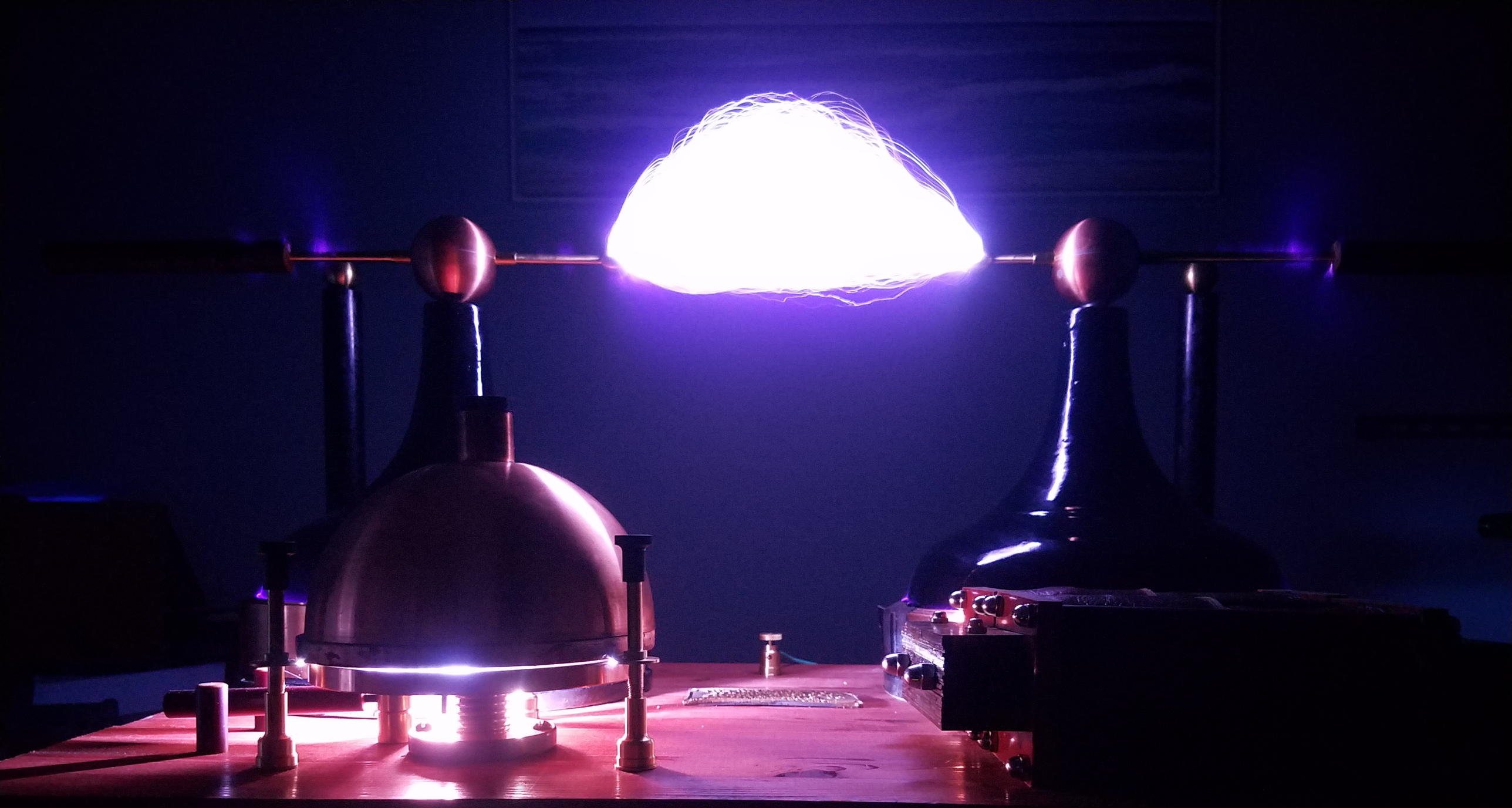
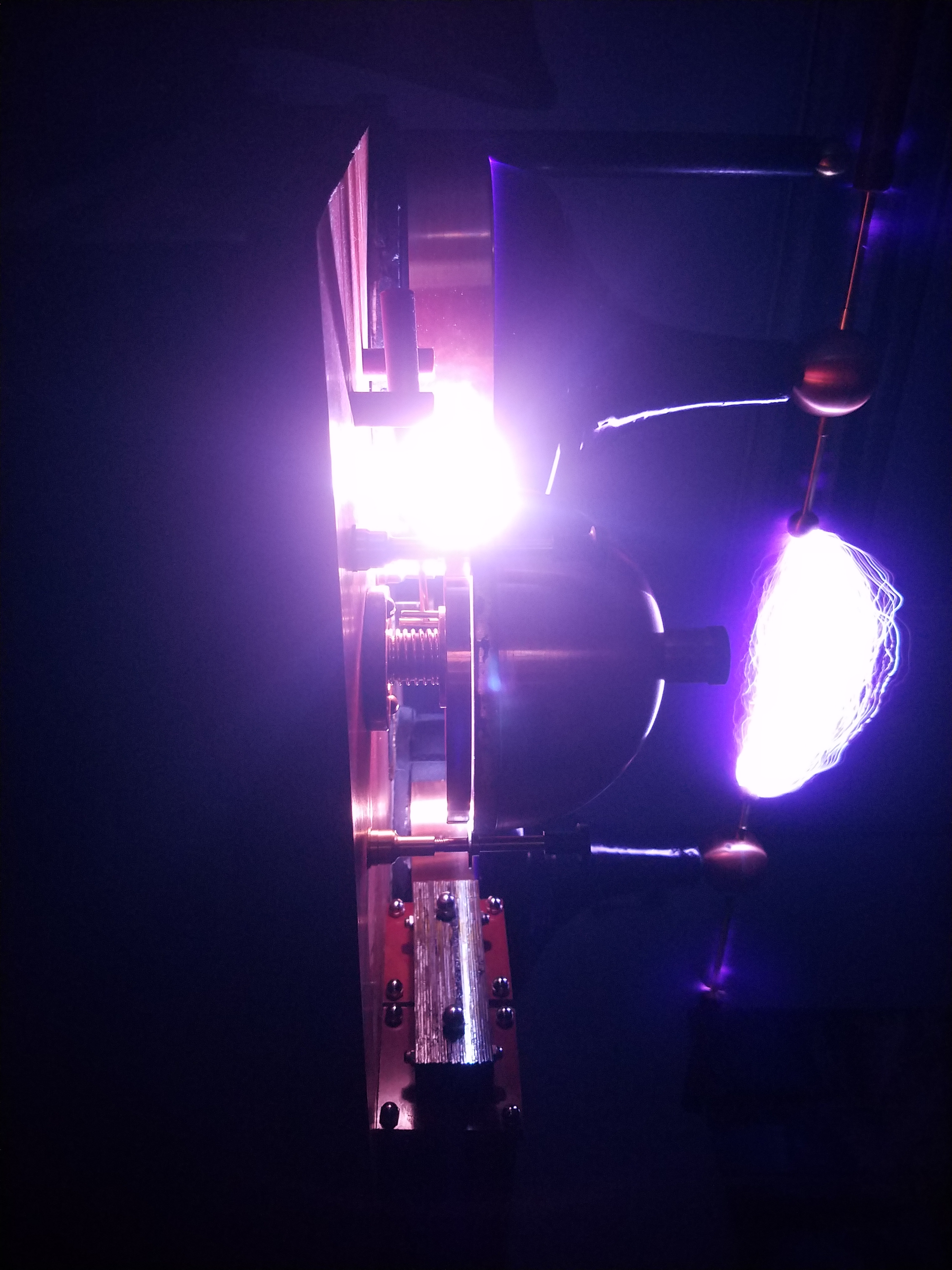


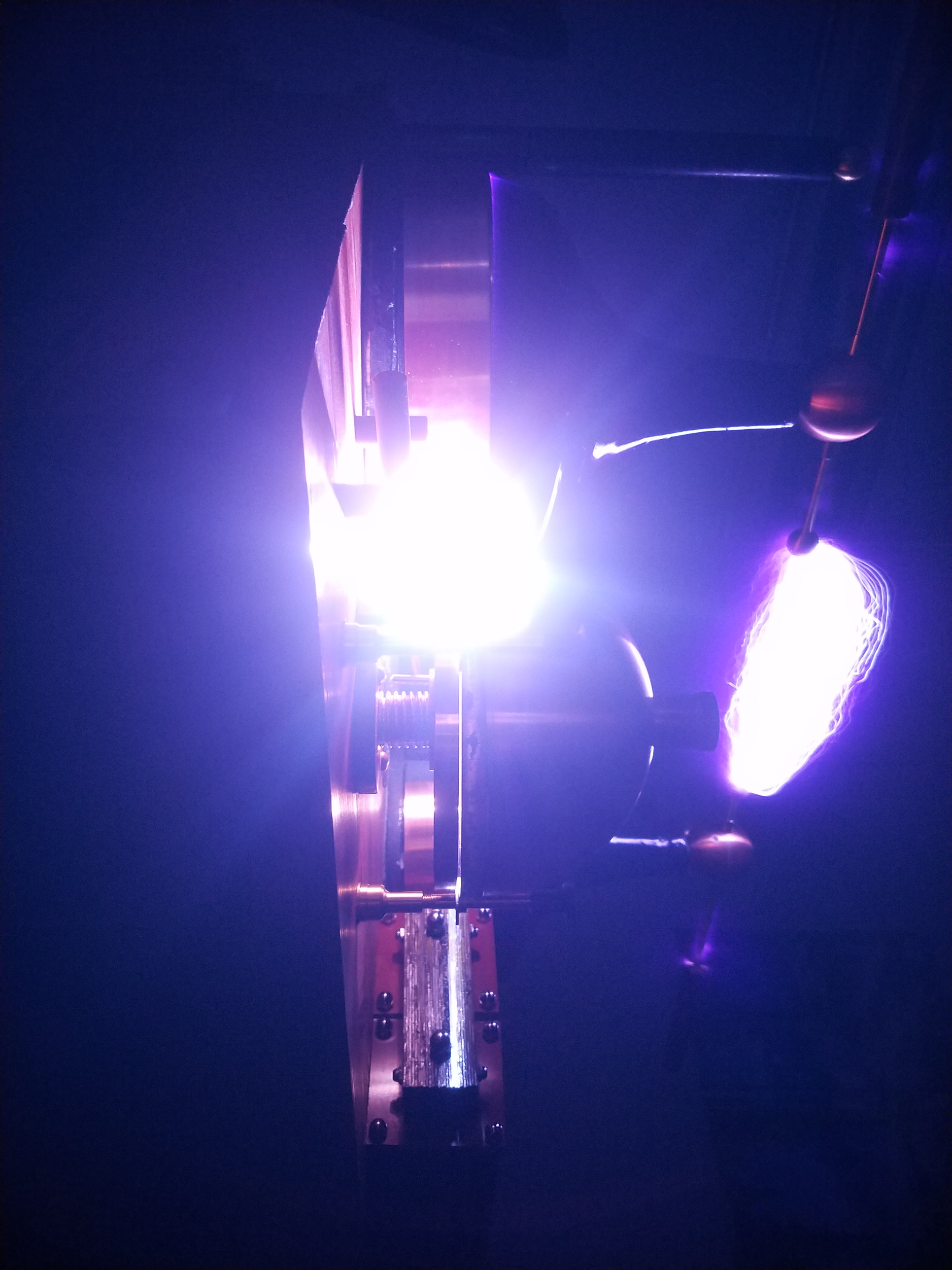


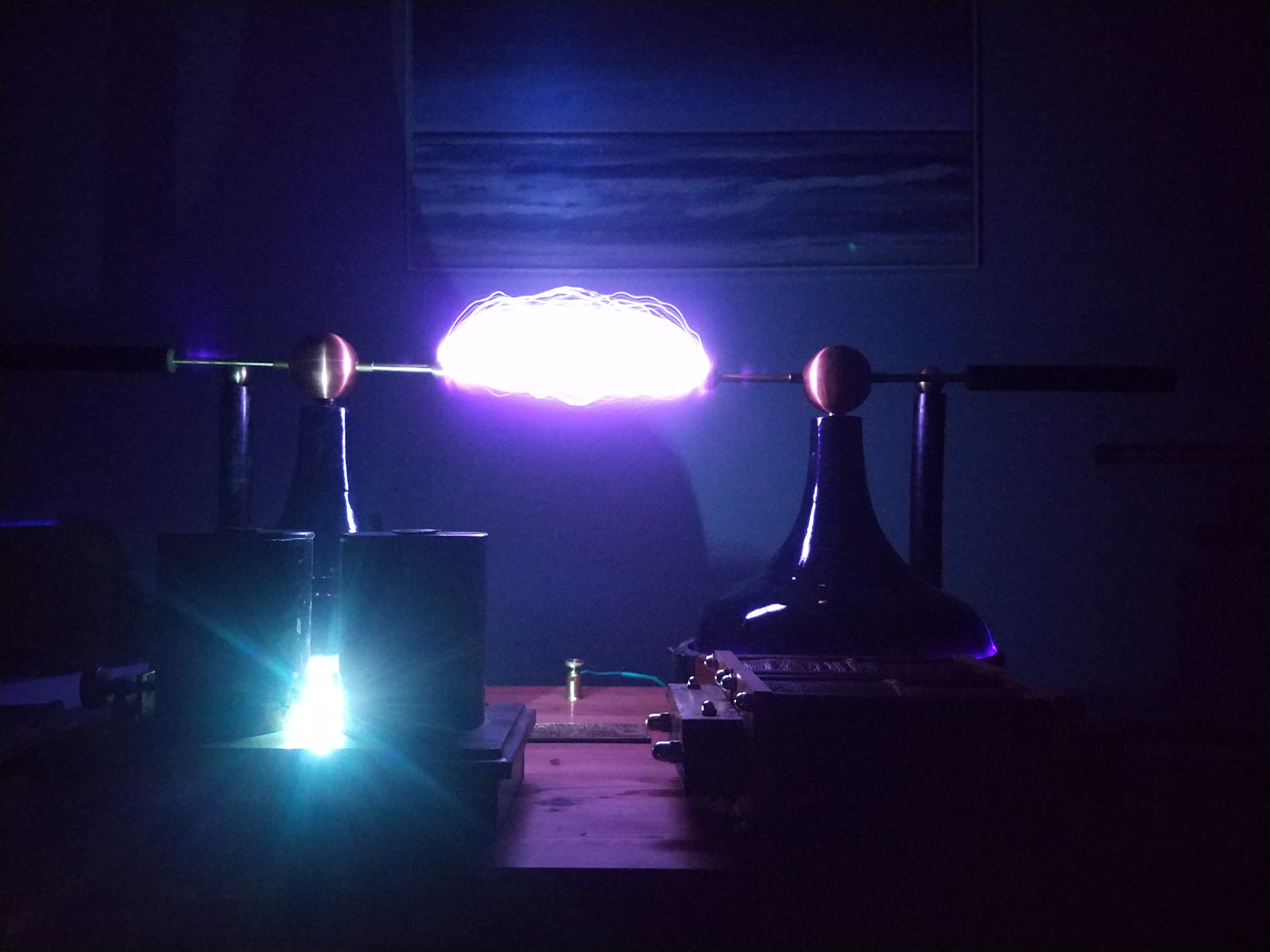


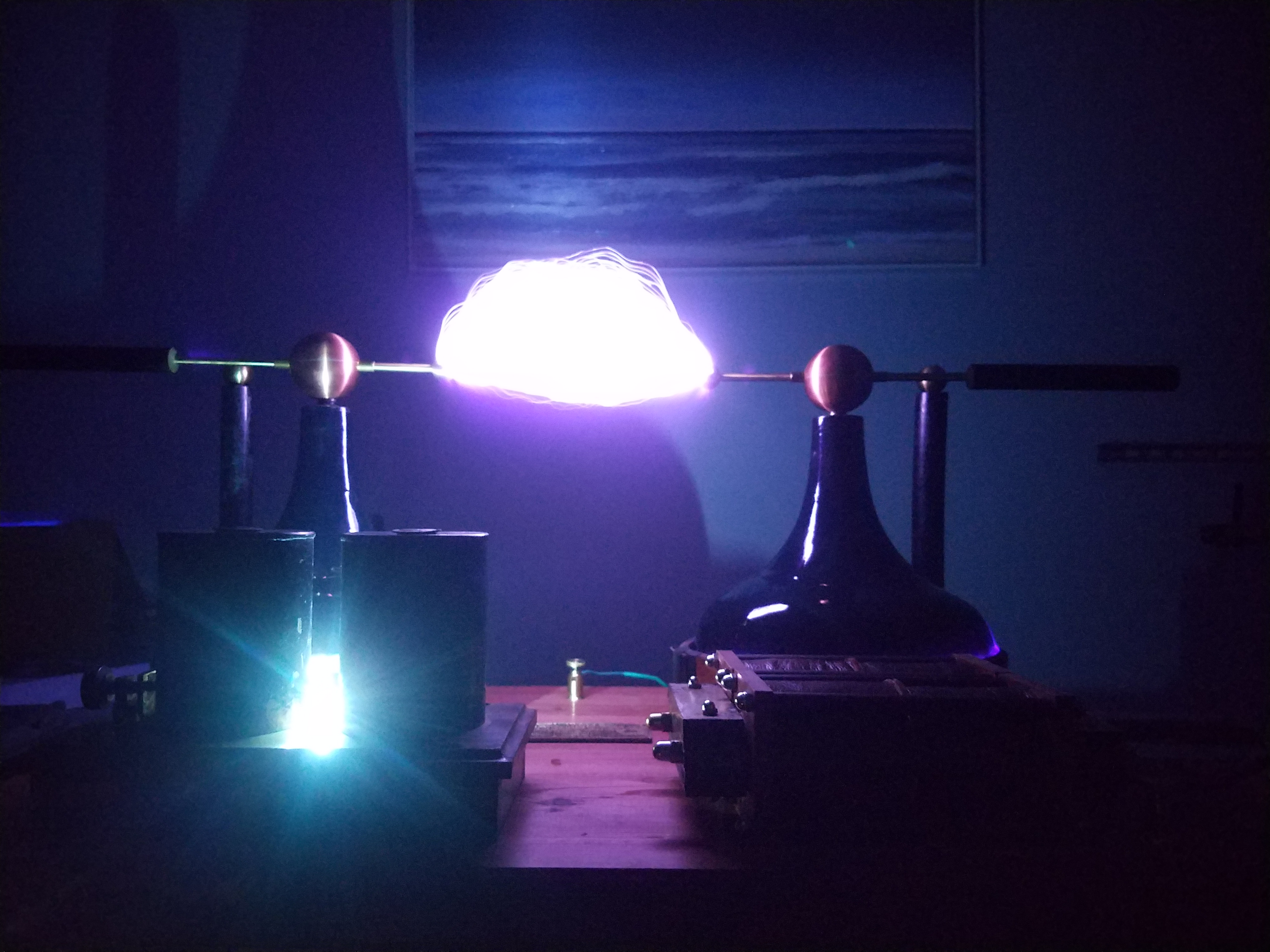


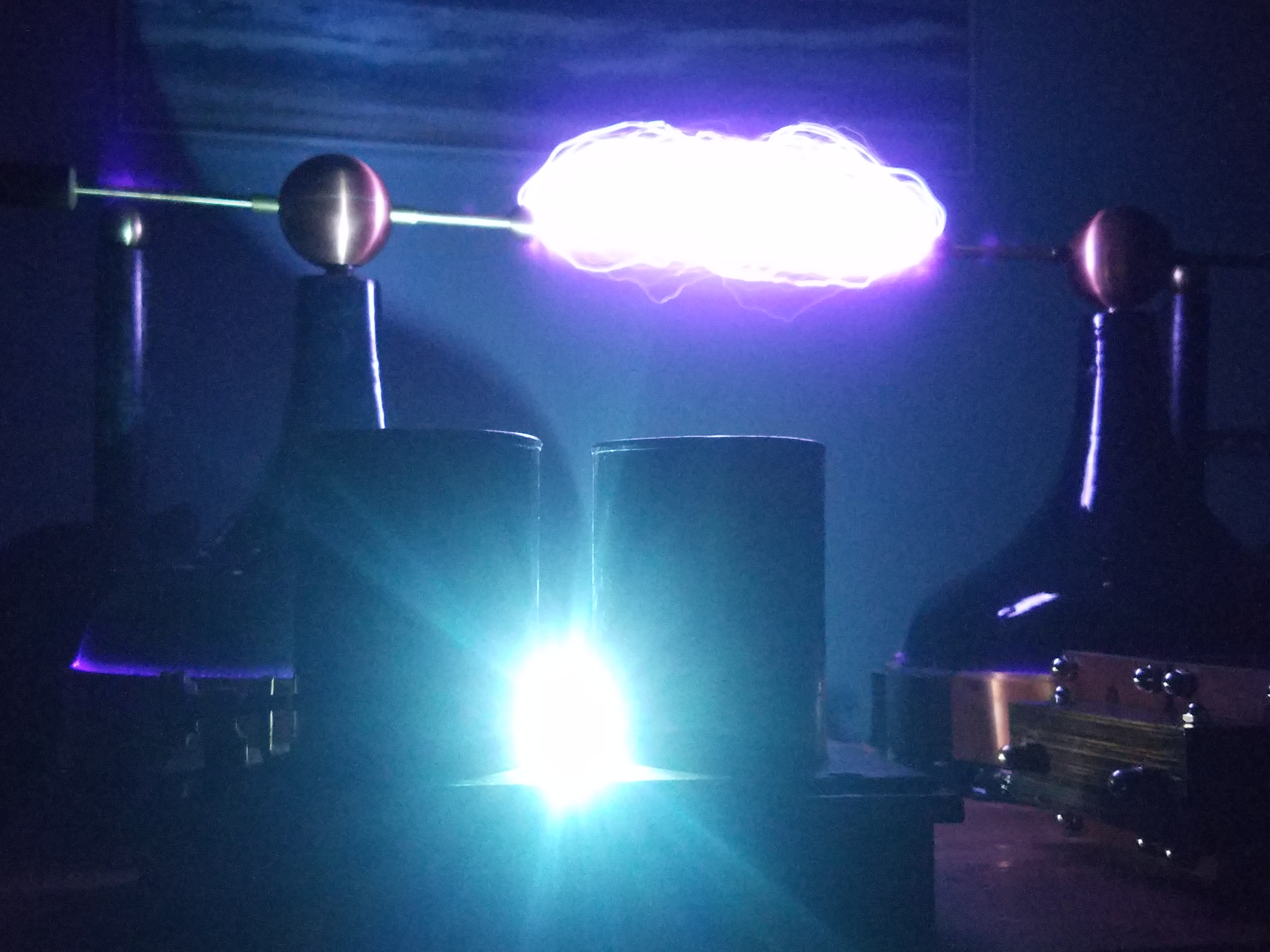


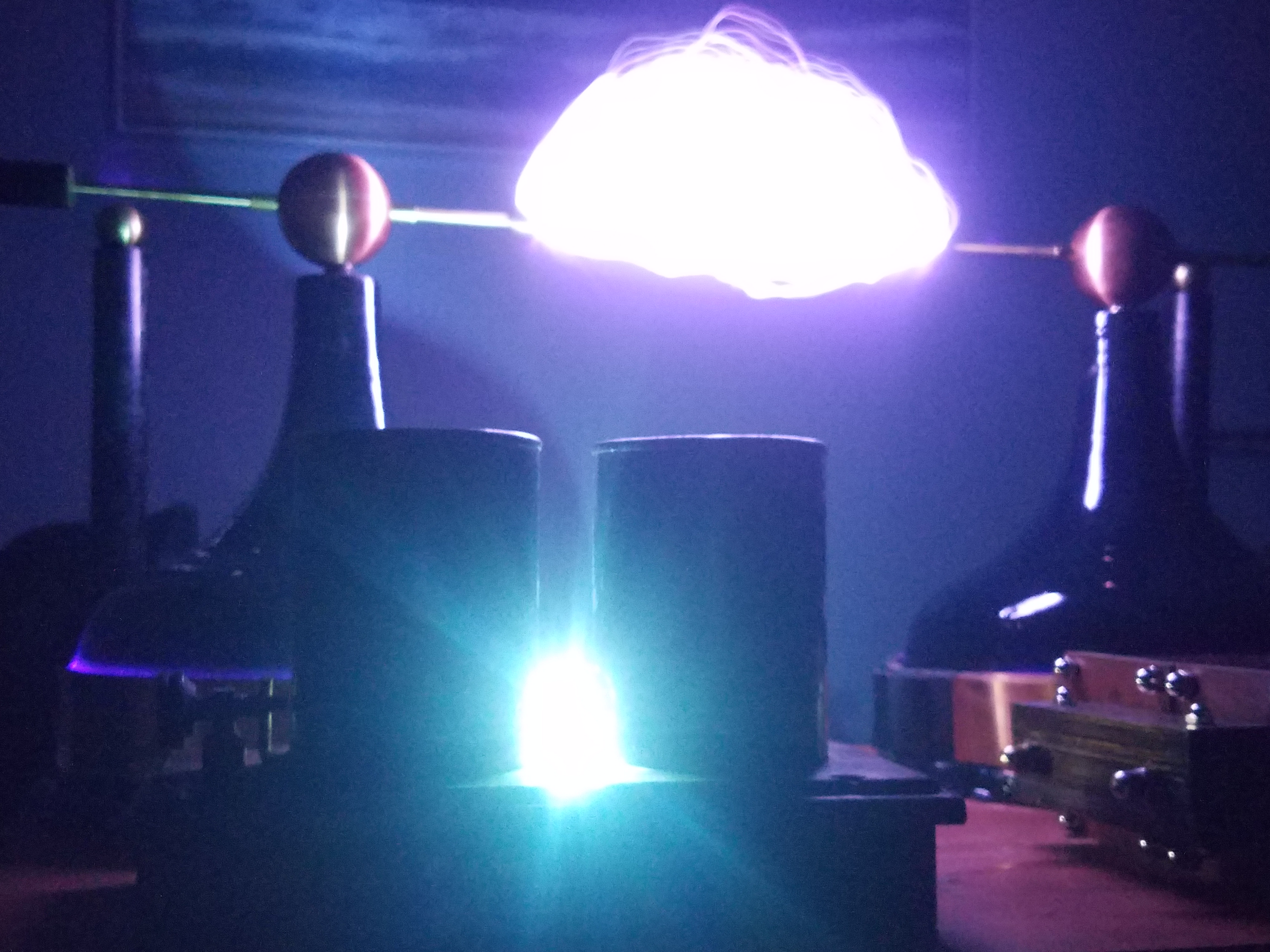


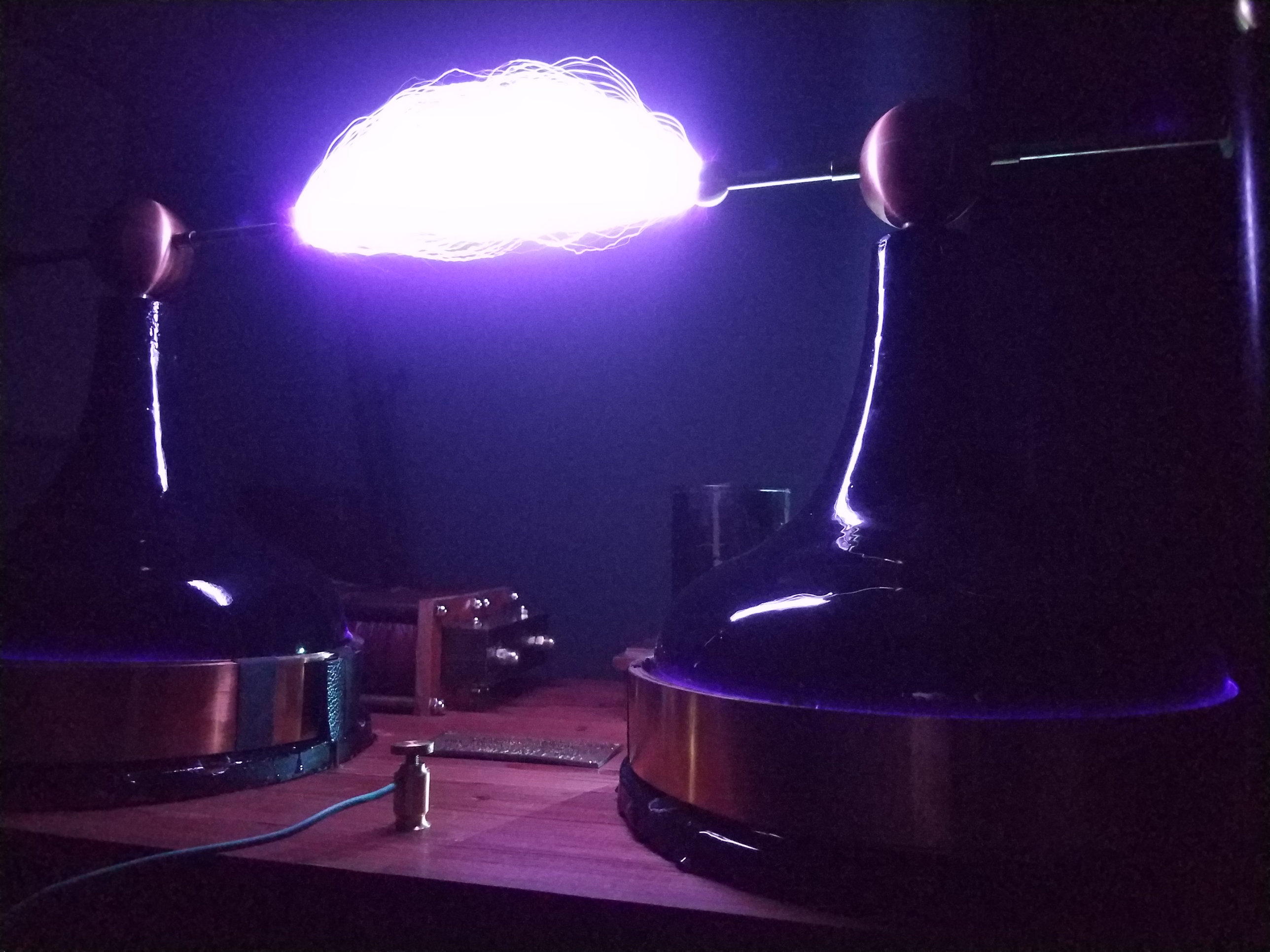




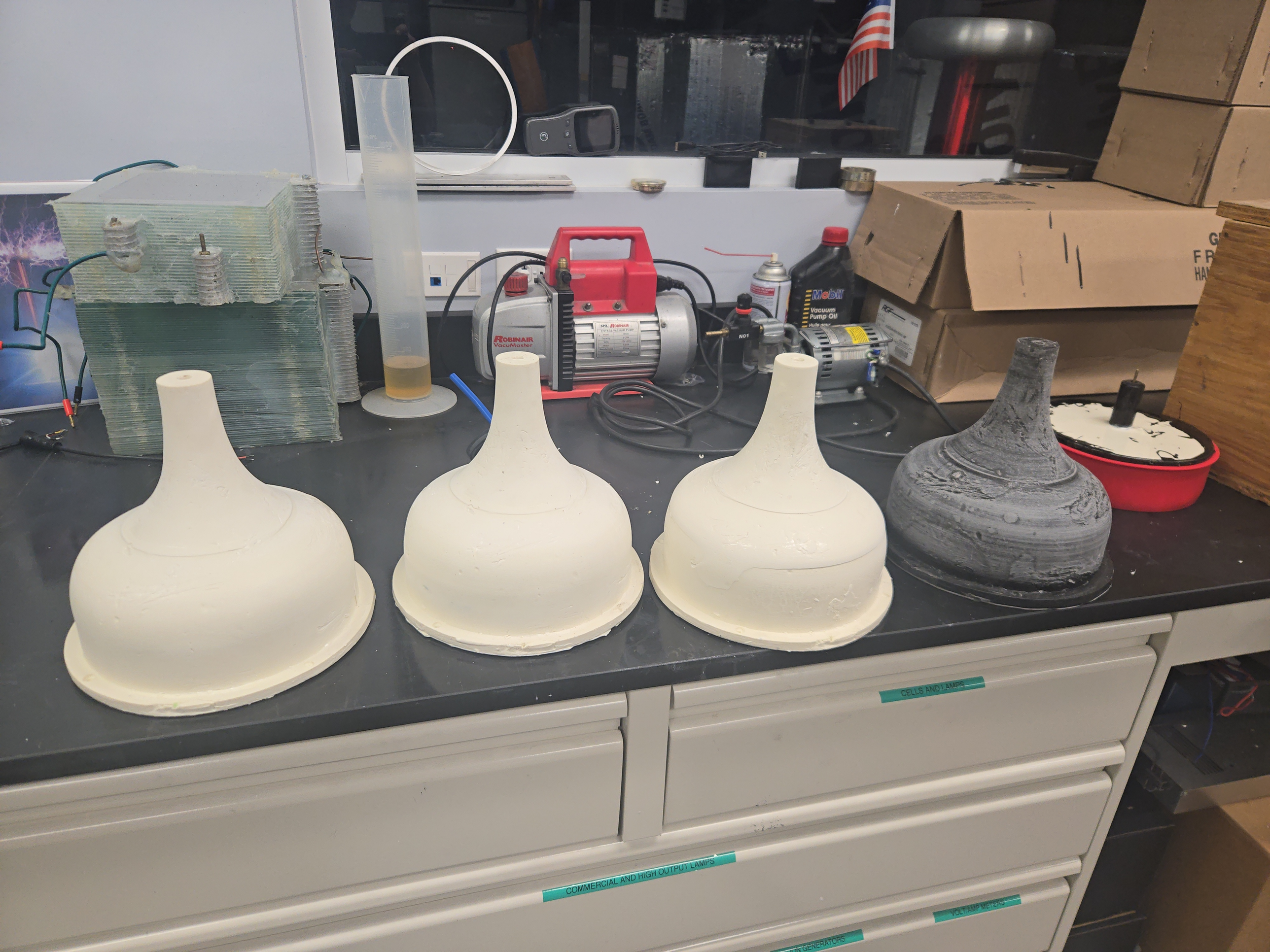








THE KINRAIDE COIL
MANF'D BY
HOWARD JACKSON
FOR
SWETT & LEWIS CO.
BOSTON, MASS., U.S.A.
NO. 151 V. 113 CYCLES 60
PATENTED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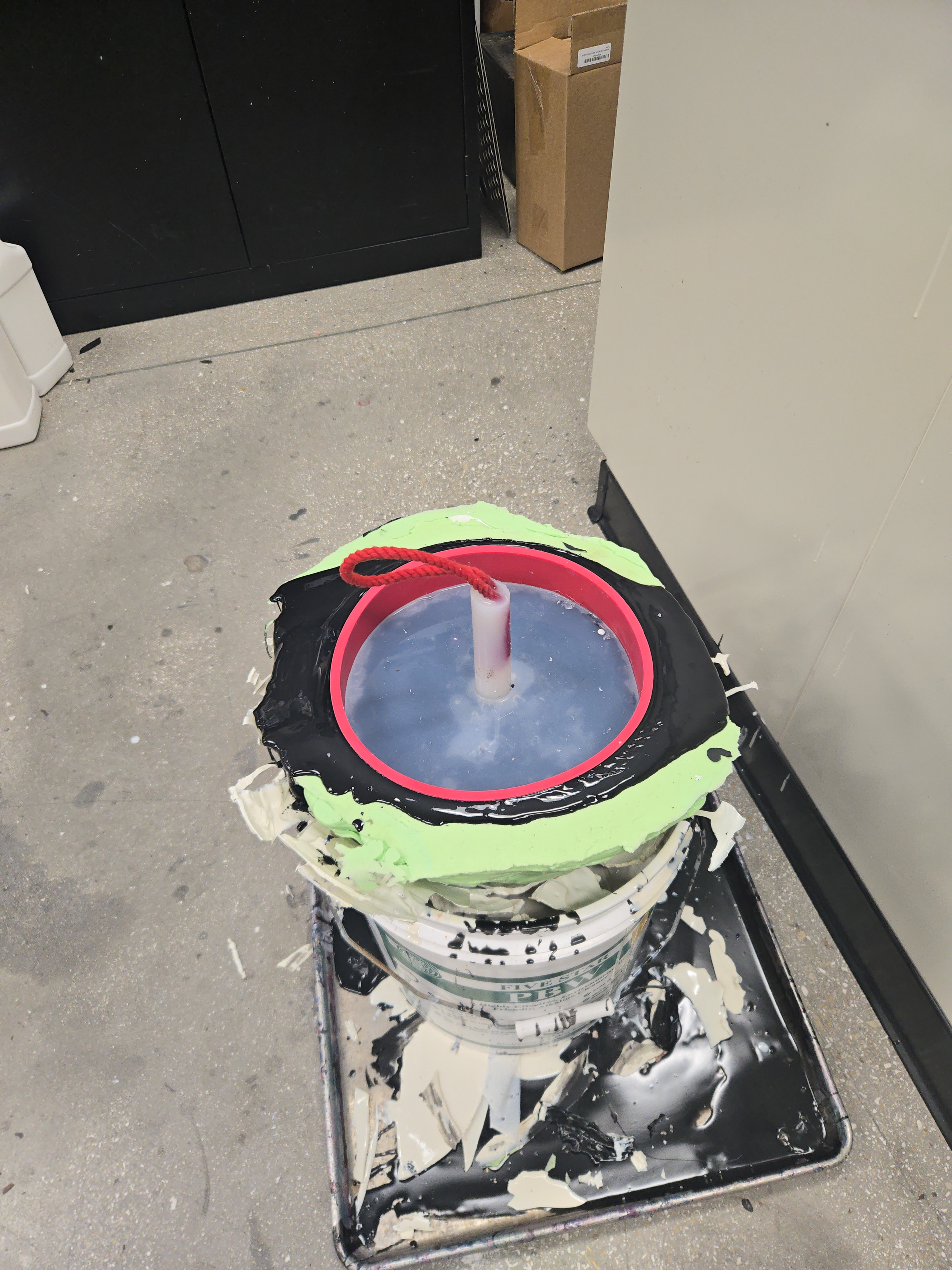
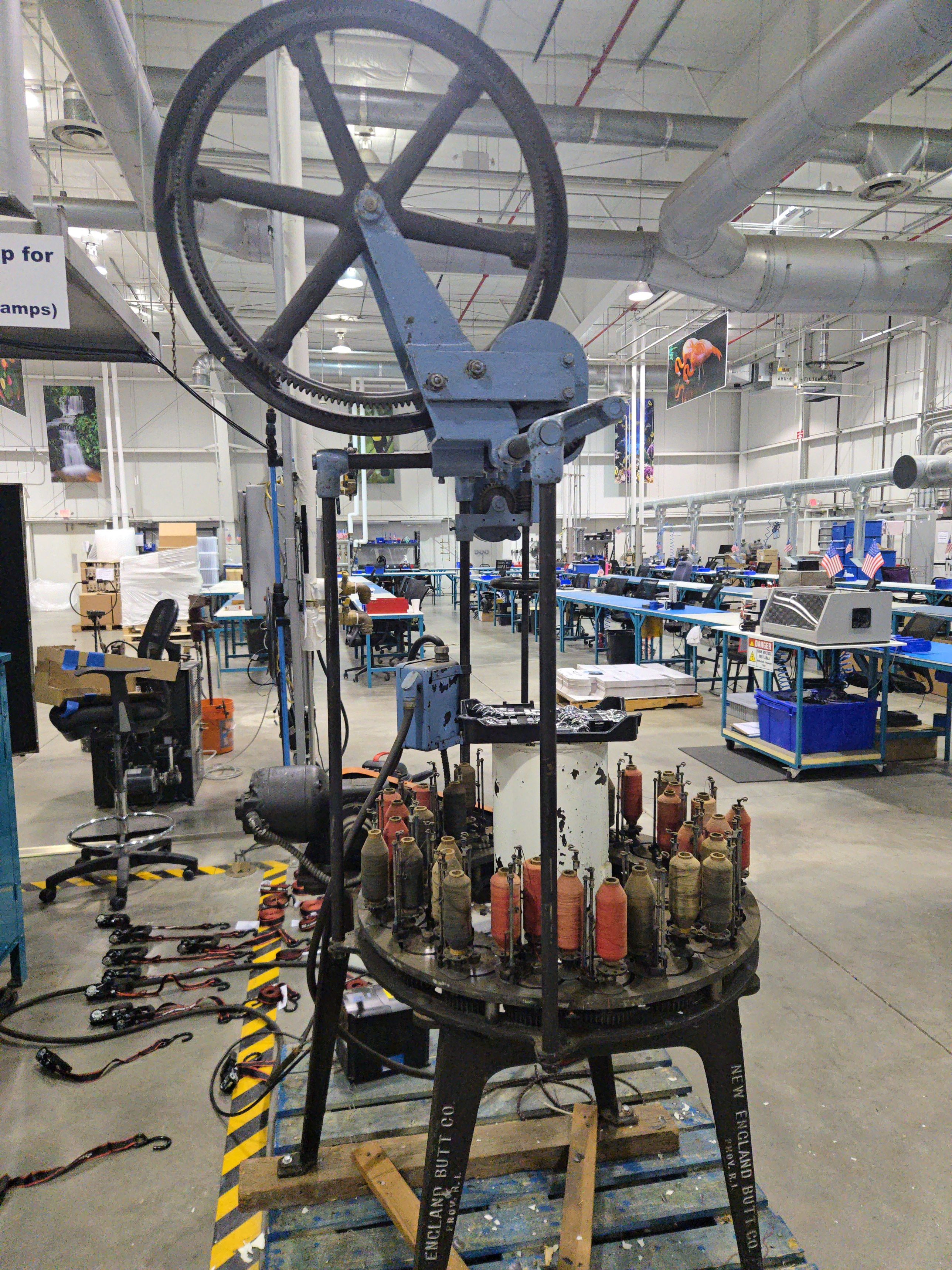
VacuMaster
Mobil
Vacuum
Pump Oil
CELLS AND LAMPS
COMMERCIAL AND HIGH OUTPUT LAMPS


FIVE STAR
PB

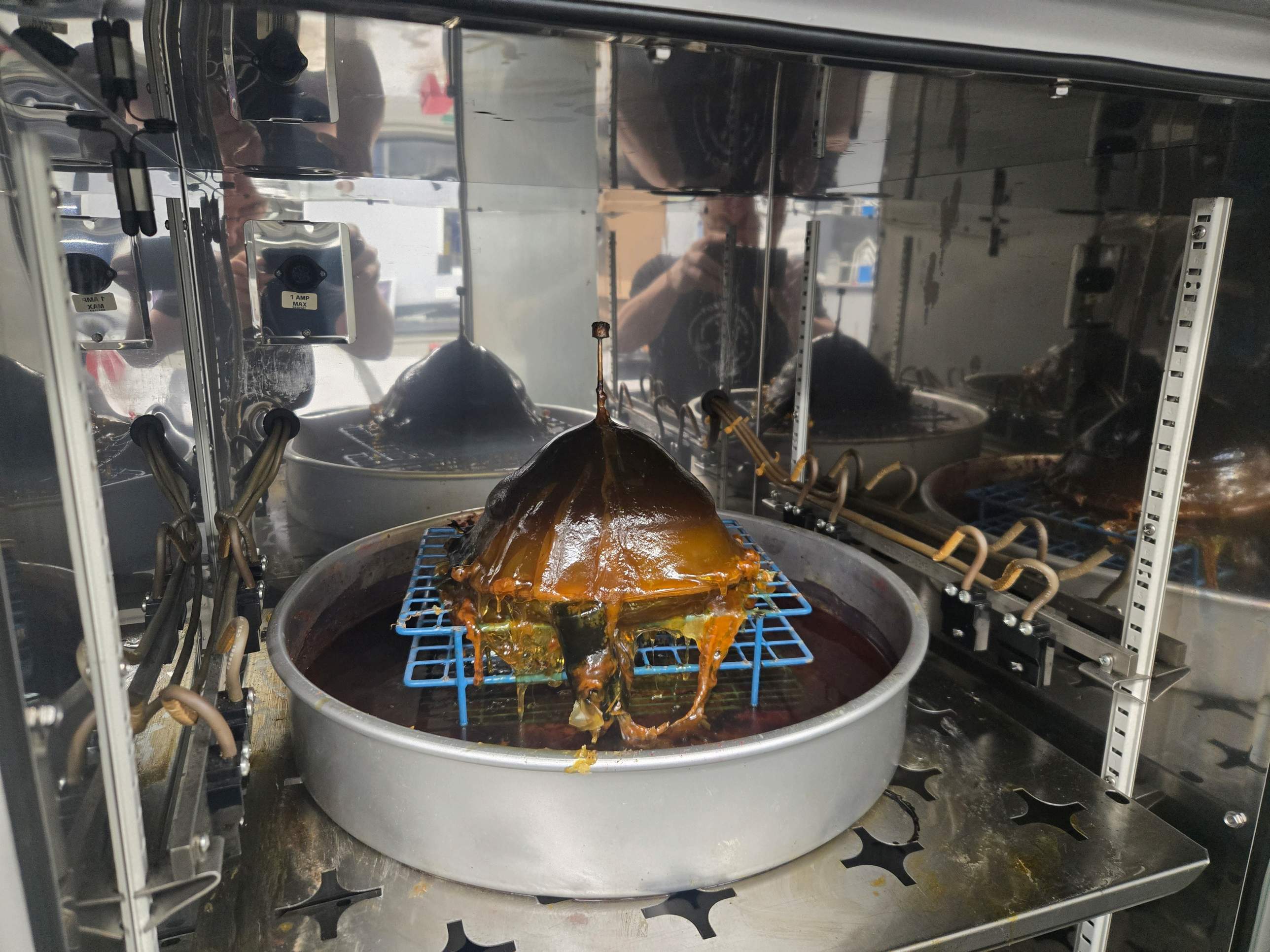
EYE WASH
STATION
KIOSK
ScholAR Chemistry

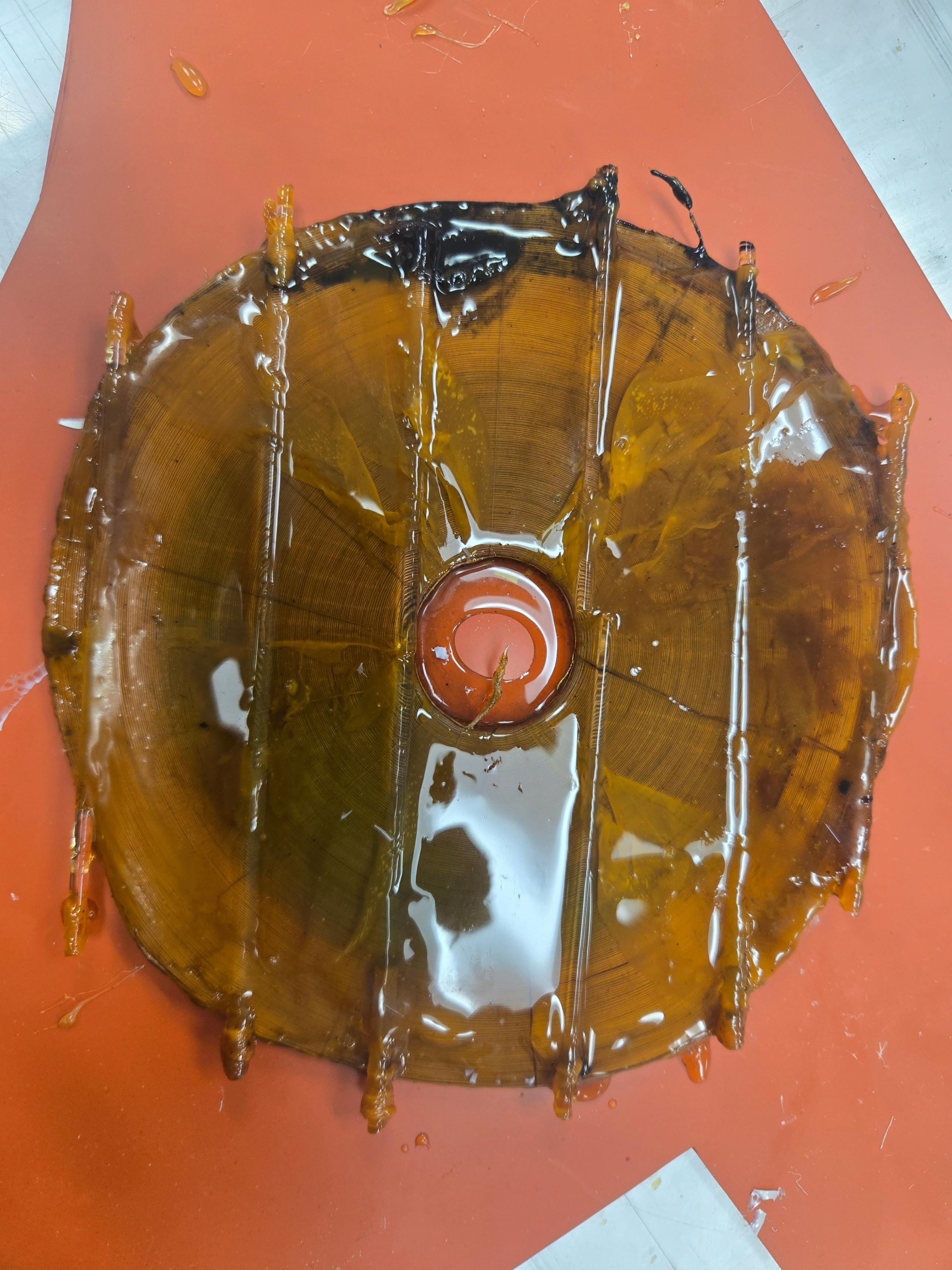

p for
amps)
DANGER
HIGH VOLTAGE
TEST AREA
ENGLAND BUTT CO.
PROV. R.I.
NEW ENGLAND BUTT CO.
PROV. R.I.

VOLTAC
µF
0.00025
0.00050
0.00100
0.00200
0.00400
0.00800
0.01600
0.03200
BINARY CONDENSER
BEHARY PATENT US 11,749,970 B2

FRAGILE

Larkooler
Coolant


1 AMP
MAX



SPIRYTUS
REKTYFIKOWANY
RECTIFIED SPIRIT
95% obj.
Fazer
OFF
LO
HI
FRONT
ITALY

Meyrowitz, and Ovington (shown in Figs. 16, 17, and 18 types of alternating high-frequency apparatus employin currents of large milliamperage an inducing strong peripheral stimul tion by the employment of vacuu tubes, is another more recent meth of administering high-frequen currents which simulate in ma respects the high-frequency adm istration of Oudin and d'Arsonv Various types of resonators used also in connection with X- coils, producing practically same results as the so-called hi frequency apparatus with or w out the employment of auto-

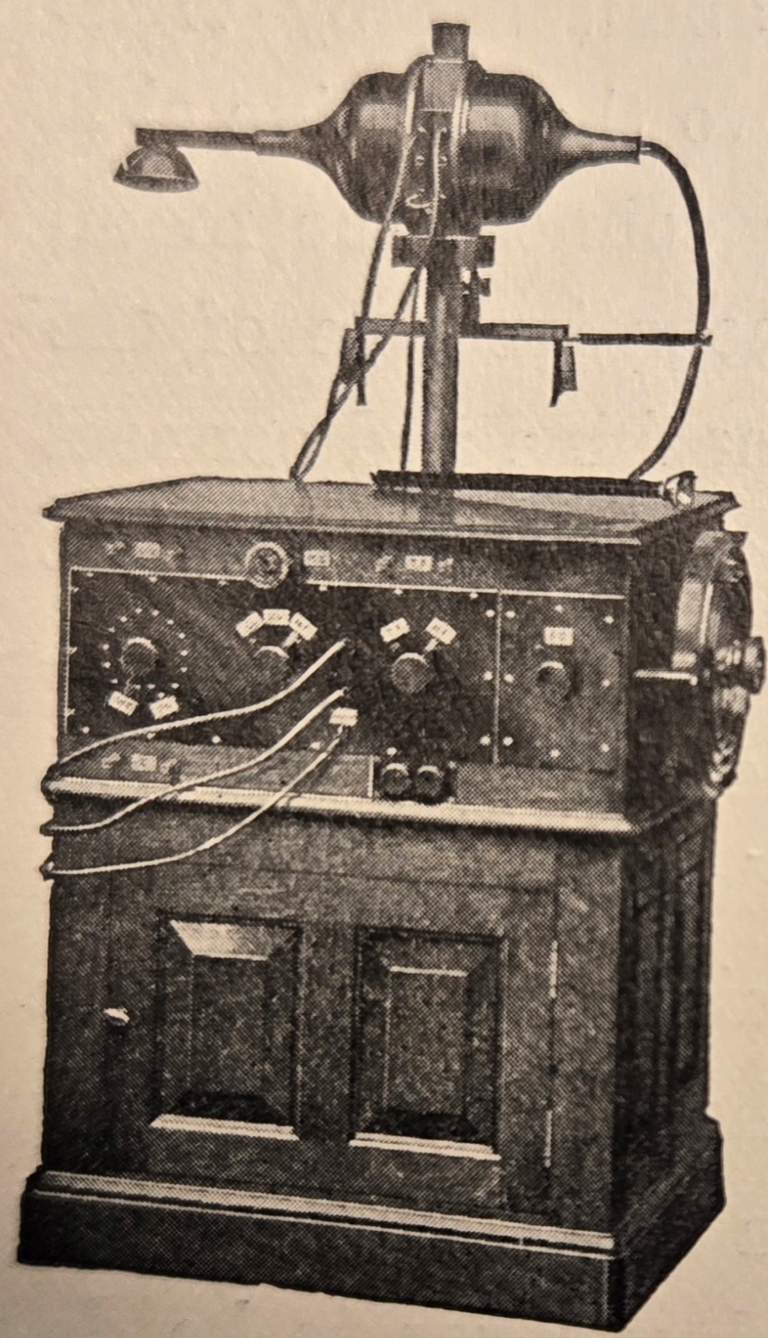


Fig. 16. The Jackson Coil.

densation. (See Figs. 6, 7, and 8).

It rests with the physician who purchases an appar to determine whether, if he is to secure a coil, he wil quire it largely for the use of the X-ray for prac radiography and make secondary the use of his appar for high frequency, or whether he wishes to buy an paratus for the sake of employing these alternating rents, which apparatus is also provided with X-ra tachments but not capable of producing rapid and

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12/Aug/25
JVC

Type here to search
FUCK

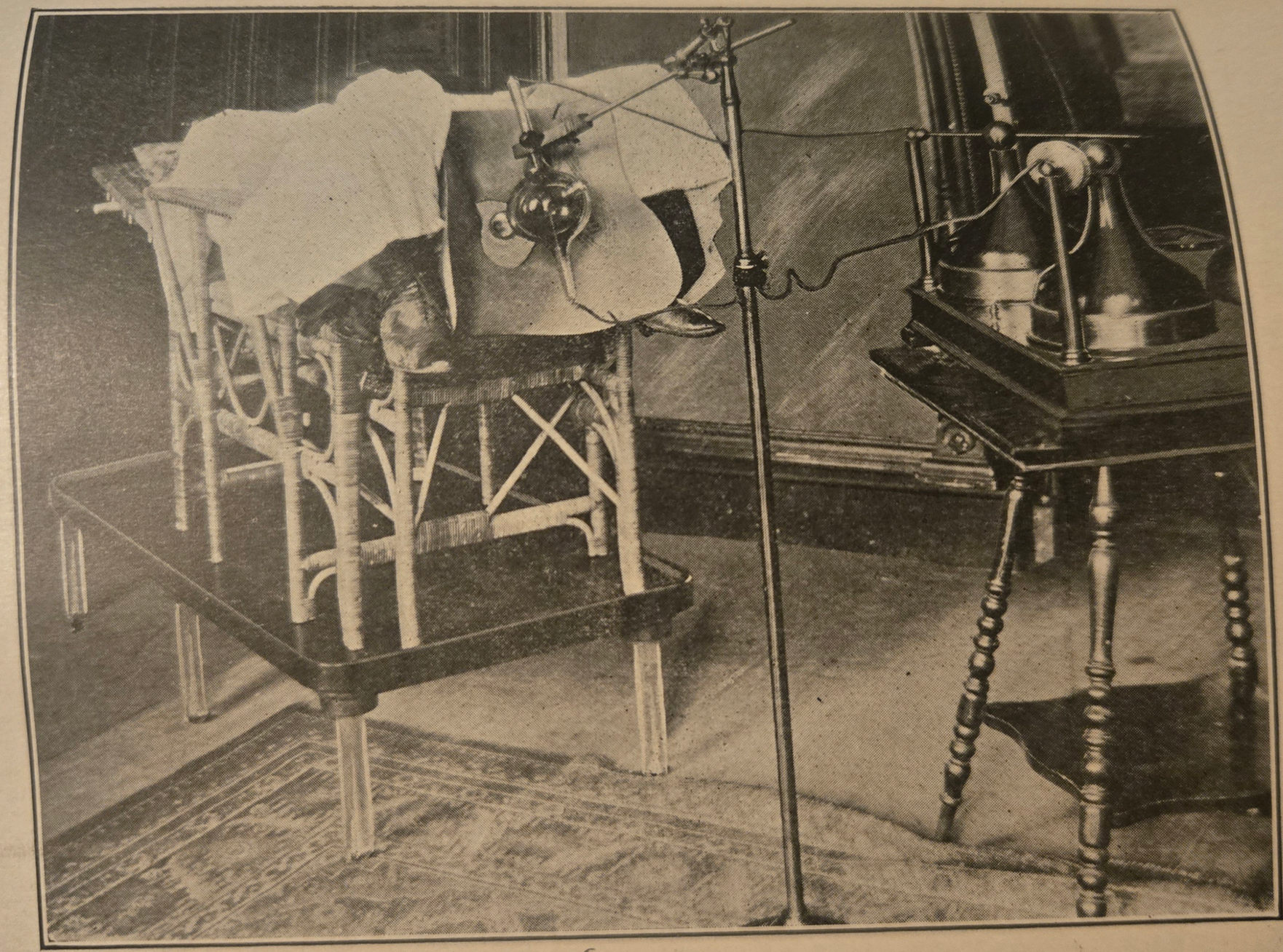

PLATE X.—Method of Raying through a Speculum, Soft Rubber Shield Cutting off the Rays Laterally from the Limbs of the Patient, the Speculum Surrounded by a Shield of Soft Metal or Rubber, High-vacuum Tube Anti-cathode Perpendicular to a Line Passing to the Affected Parts.

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OUR HIGHEST QUALITY SEED MIXTURE
REAL FRUIT, NUTS, SEED & GRAINS
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MAHKI

PPU
EGON
BONE
TOUR
2024
bondo
ORIGINAL FILLER
DEWALT

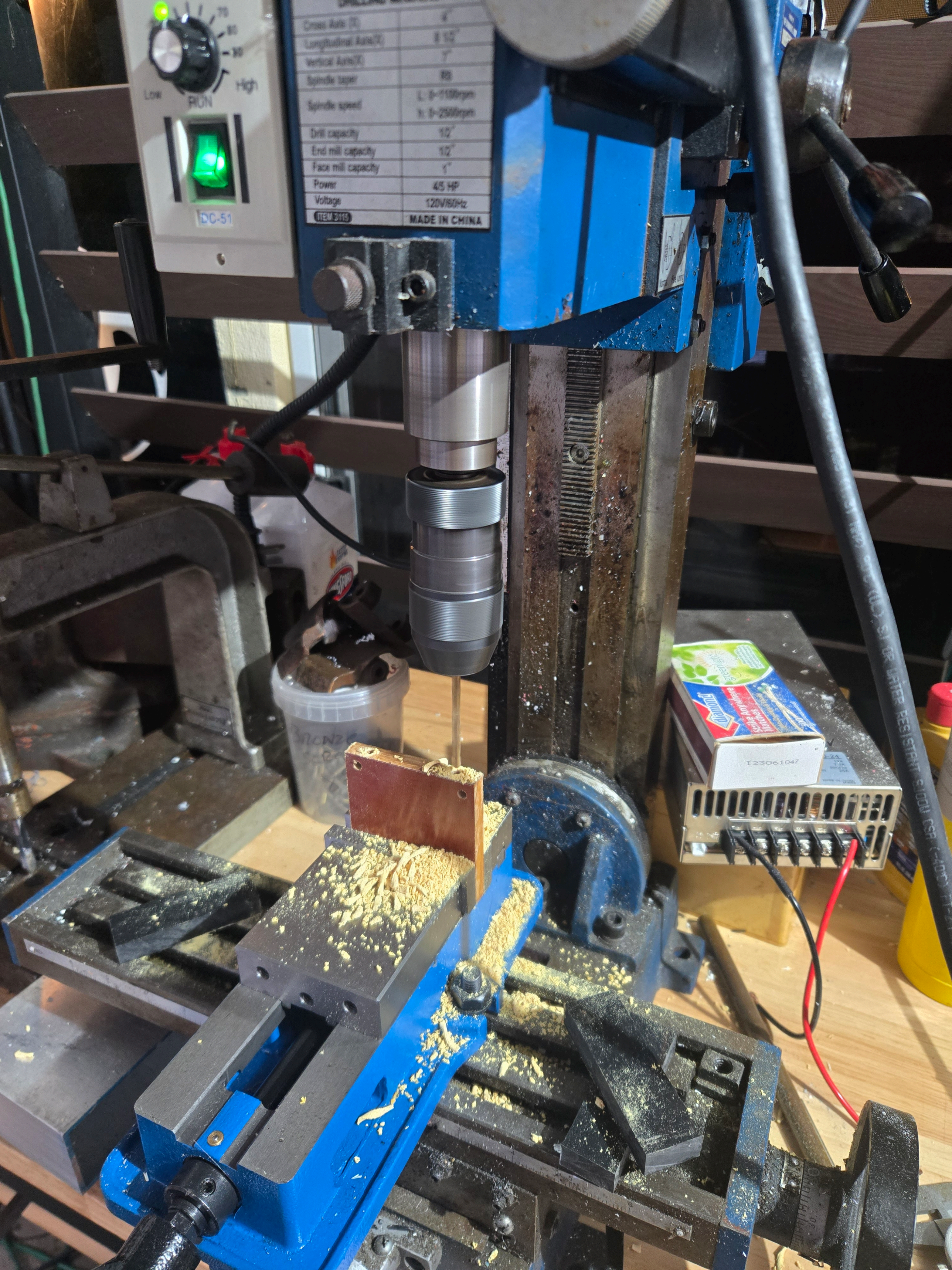
TOP S

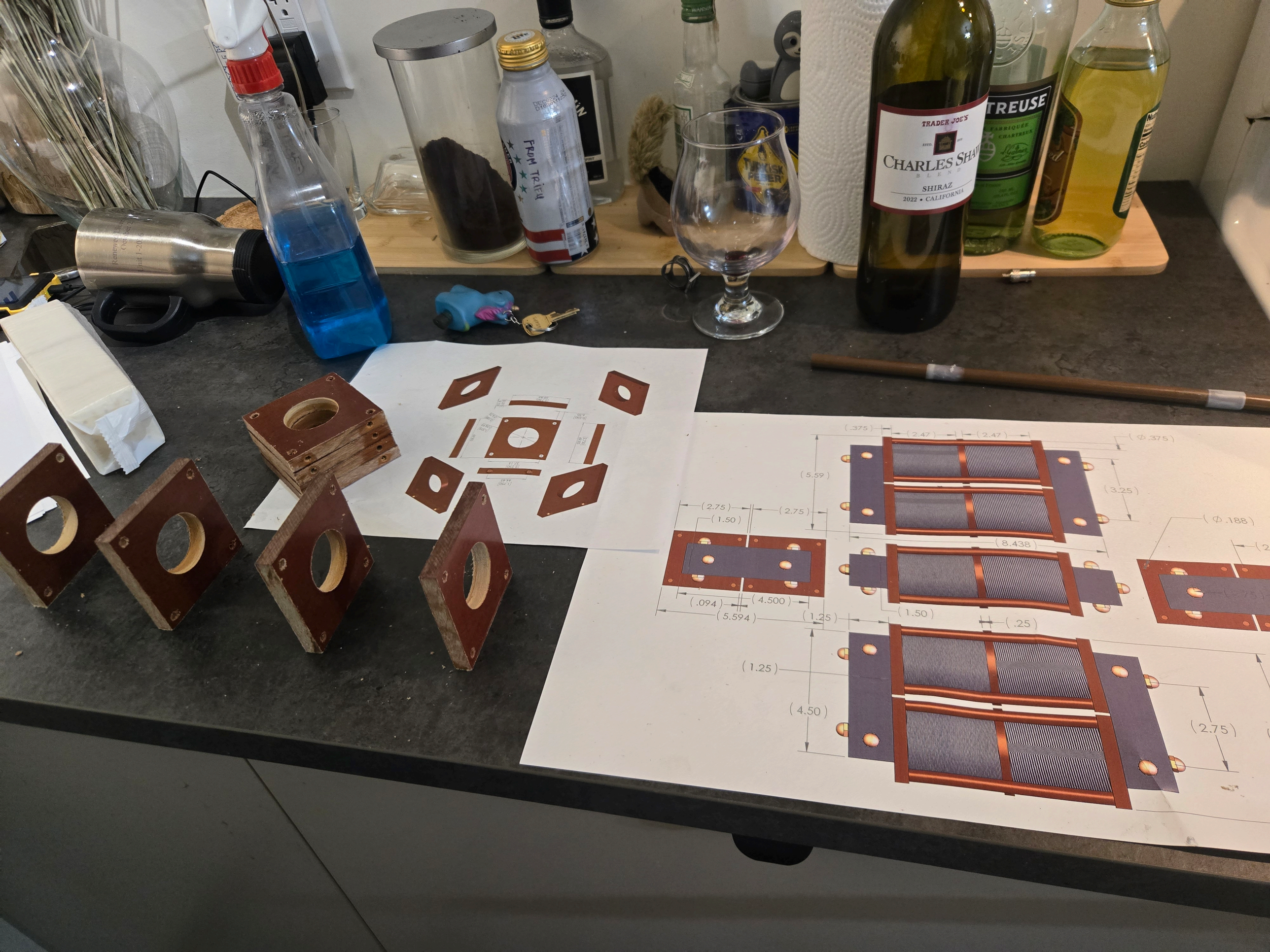
GLAZE COAT
FAMOWOOD
GLAZE COAT
KRYLON
HIGH HEAT

Please keep
the oven on.
It uses less
energy this
way... ☺
SRC
Model-Pro
GLAZE COAT

OVEN # 1
Please keep the oven on.
It uses less energy this way... ☺
CAUTION

Model-Pro


Low
RUN
High
DC-51
Cross Auto (X)
4"
Longitudinal Auto(Y)
Vertical Auto(Z)
7"
Spindle taper
R8
Spindle speed
Drill capacity
1/2"
End mill capacity
1/2"
Face mill capacity
1"
Power
4/5 HP
Voltage
120V/60Hz
ITEM 3115
MADE IN CHINA
I23061047


TRADER JOE'S
CHARLES SHAW
BLEND
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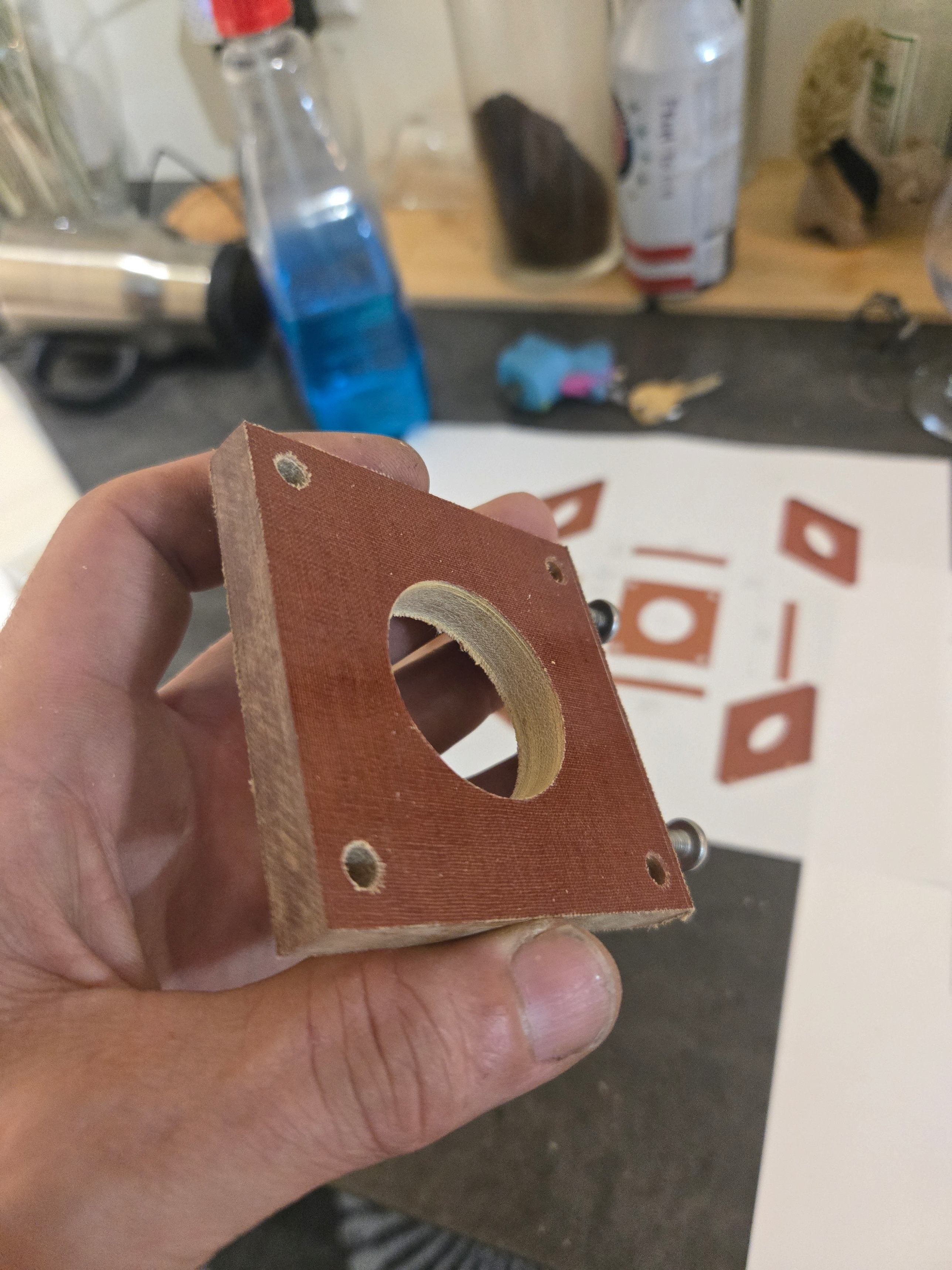

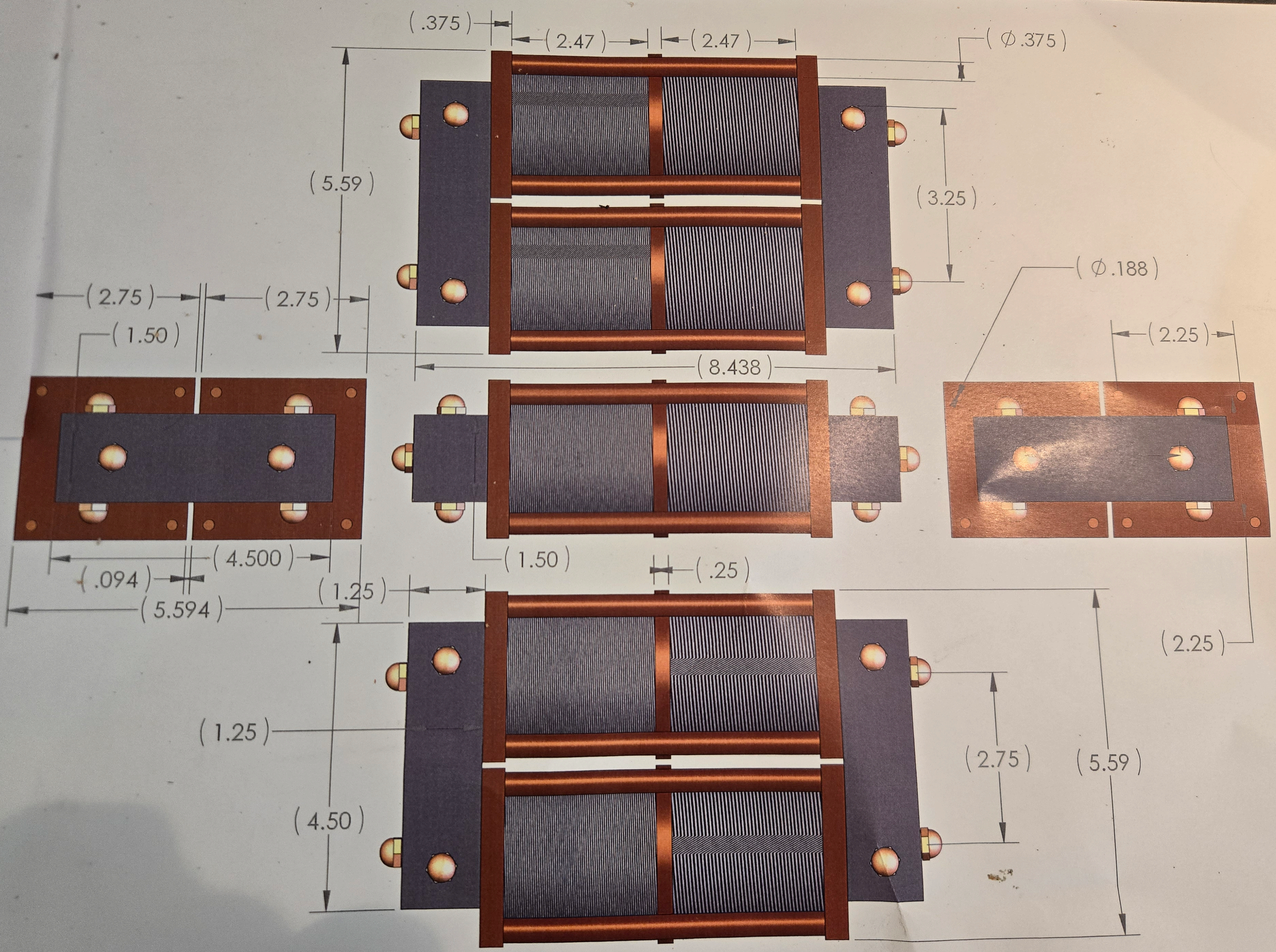
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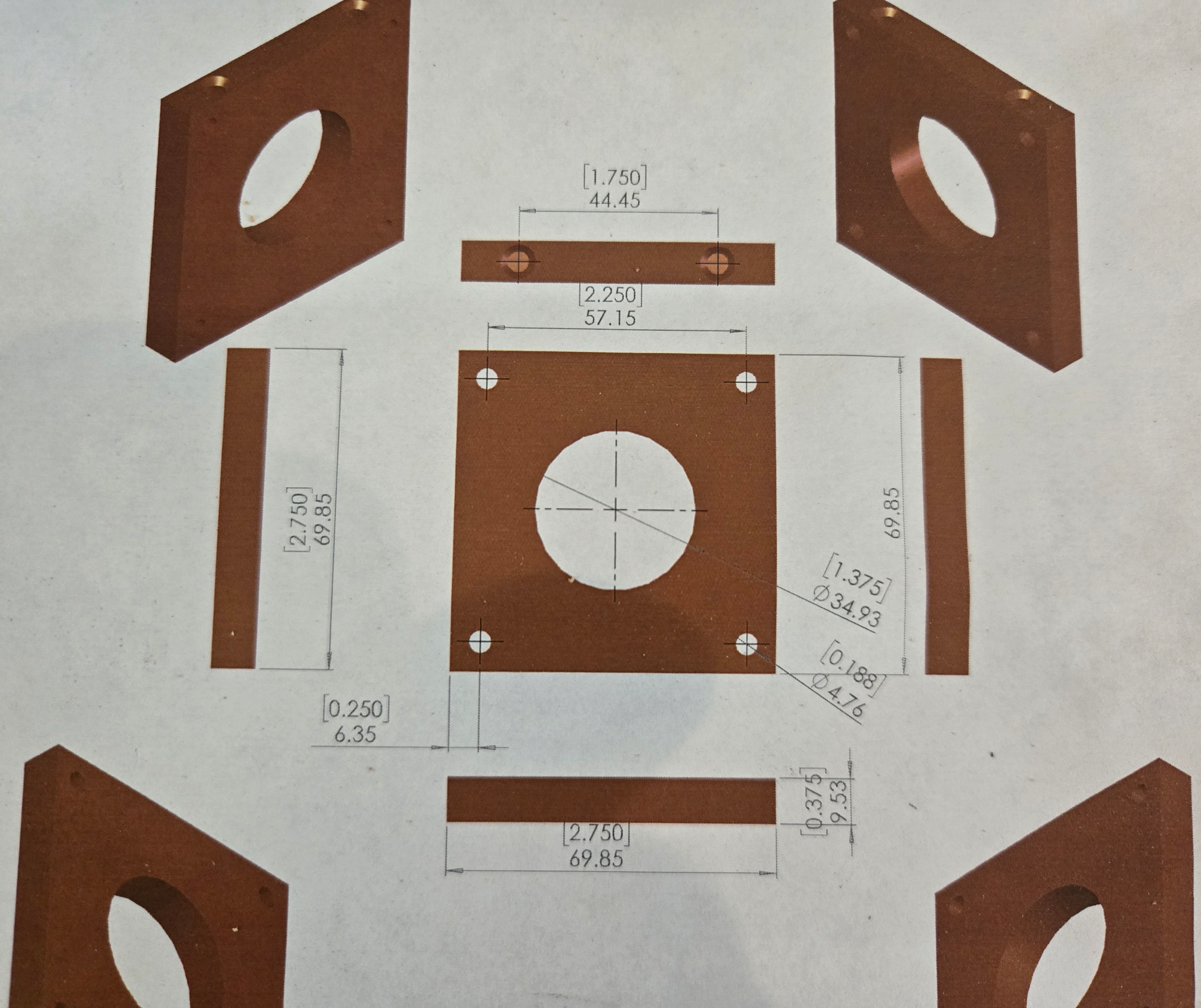
[1.750]
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[2.750]
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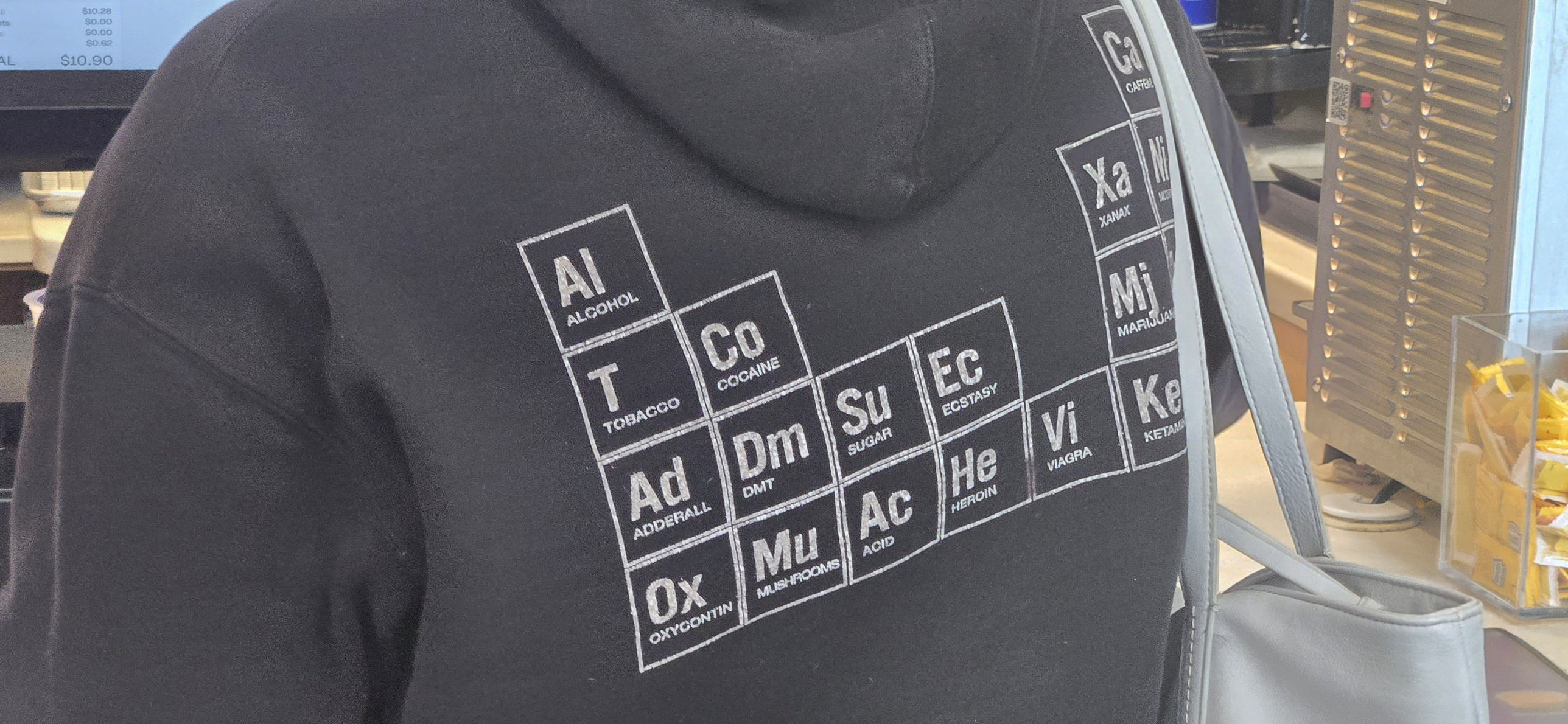
Al
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SUGAR
Ec
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OXYCONTIN
Mu
MUSHROOMS
Ac
ACID
He
HEROIN
Vi
VIAGRA
Xa
XANAX
Mi
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$0.00
$0.00
$0.62
$10.90

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TOO UGLY FOR LA..."

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14 BOXES
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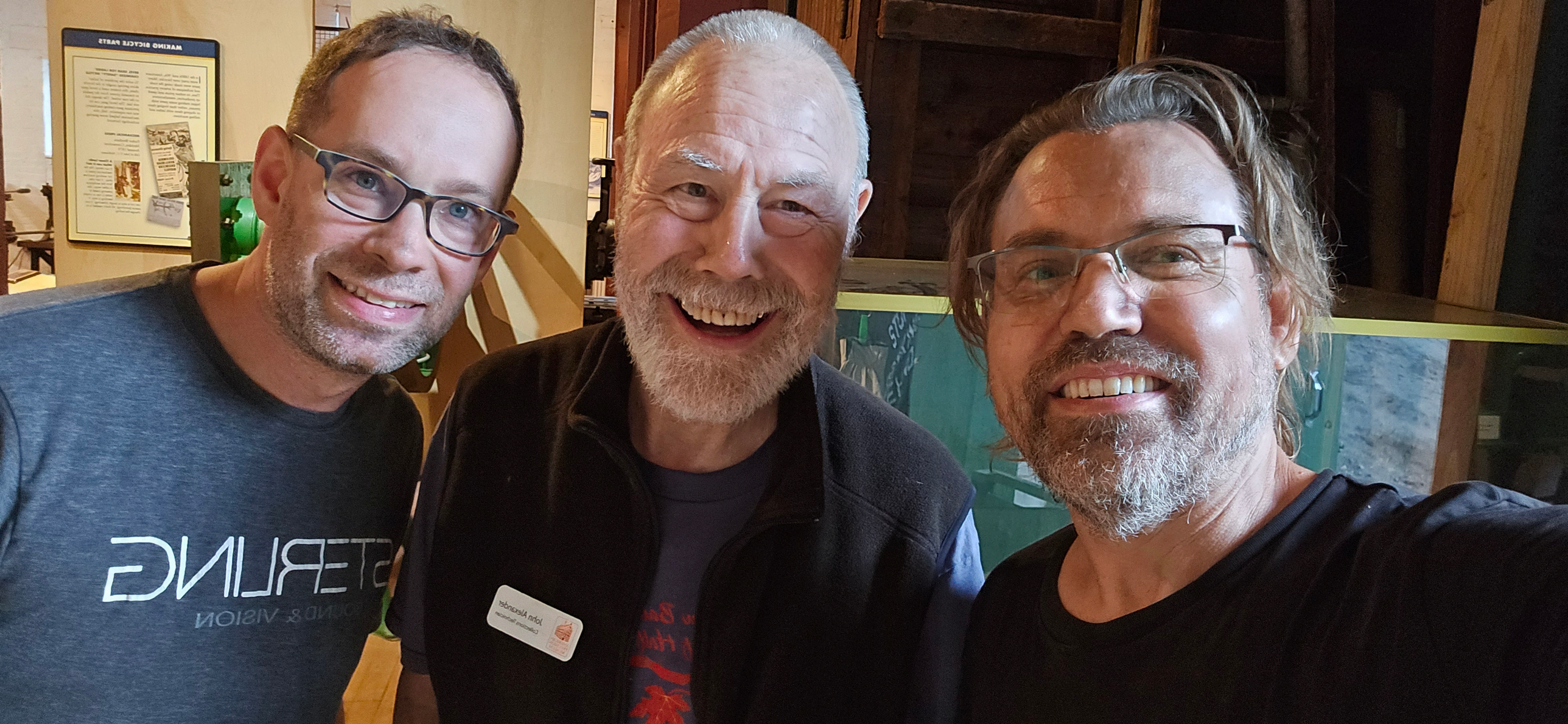
FORT MYERS
STATE FARMERS
MARKET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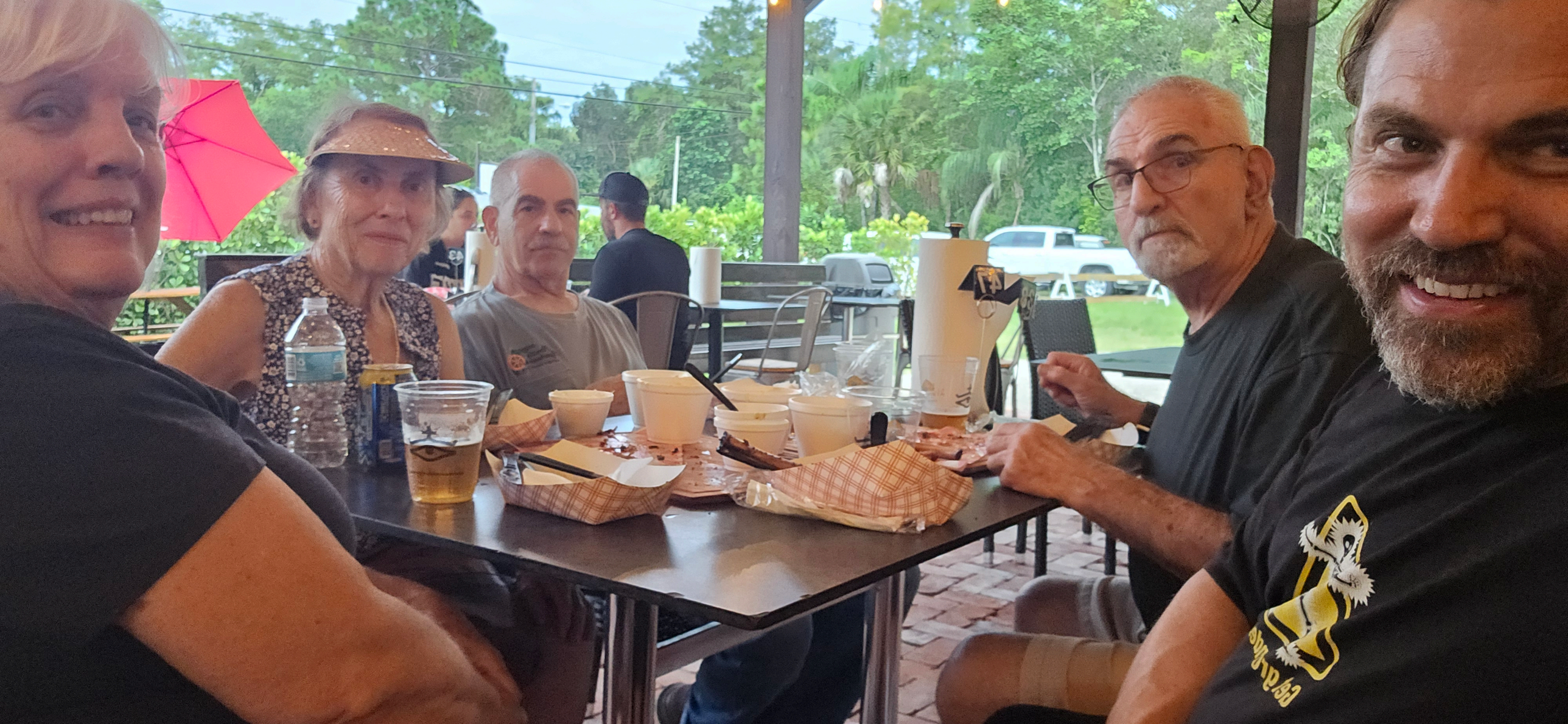
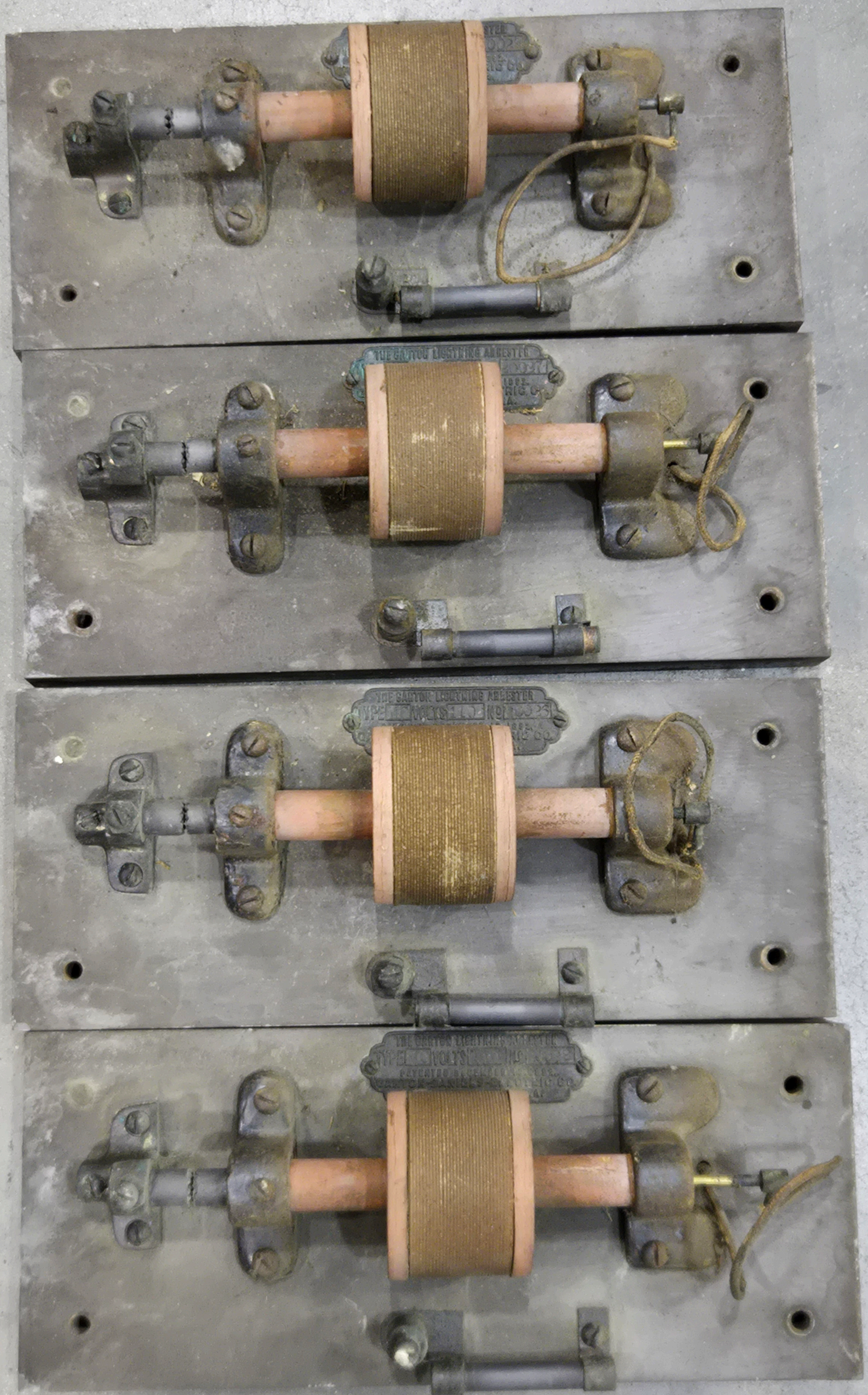


EXTINGUISHER
RESEARCH &
EXIT
FIRE
EXTINGUISHER
FIRE
NO SMOKING
ELECTRICAL EXPERIMENTER
Electrical Experimenter


THE GARTON LIGHTNING ARRESTER
THE GARTON LIGHTNING ARRESTER
VOLTS

EXIT
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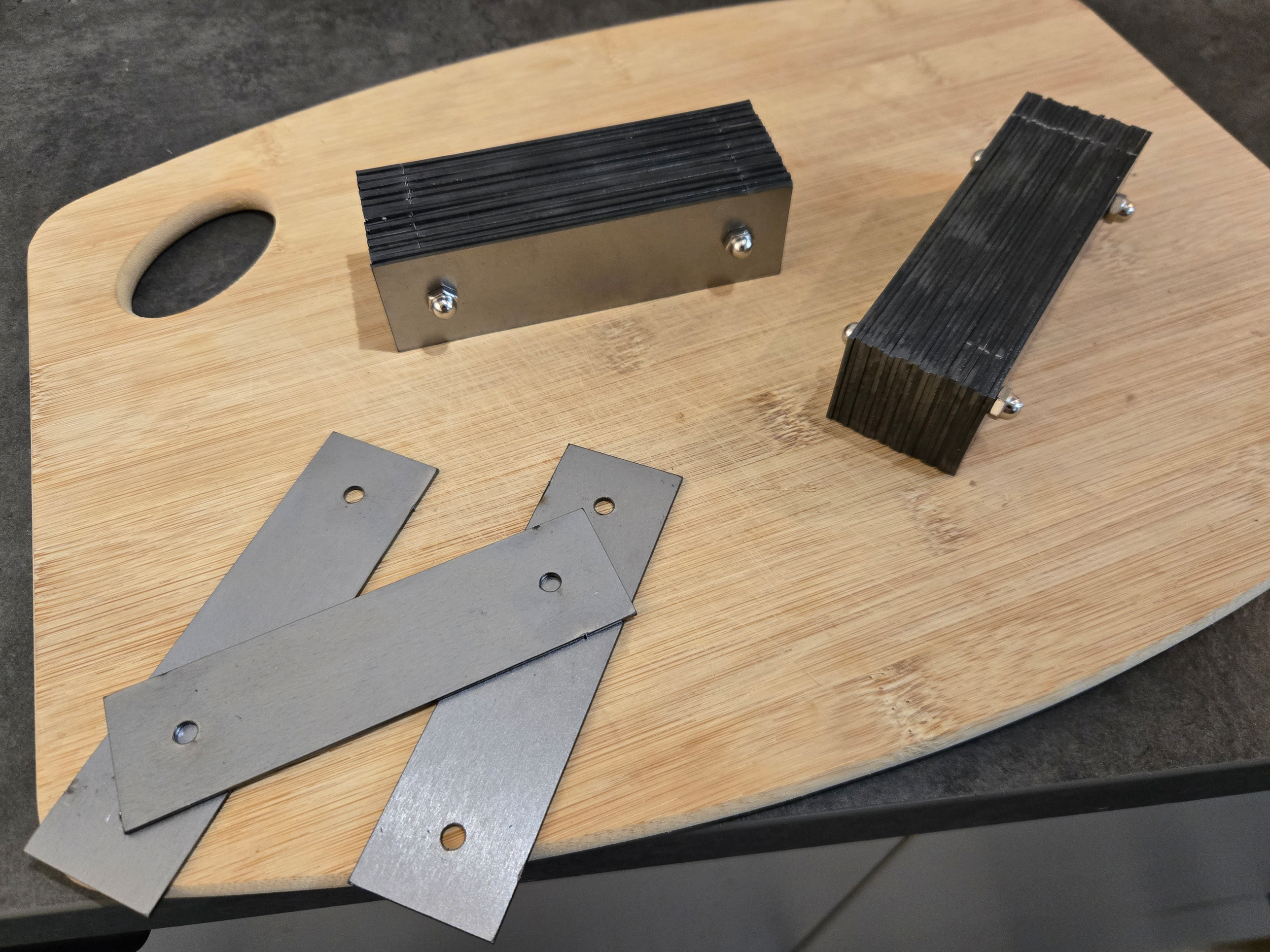
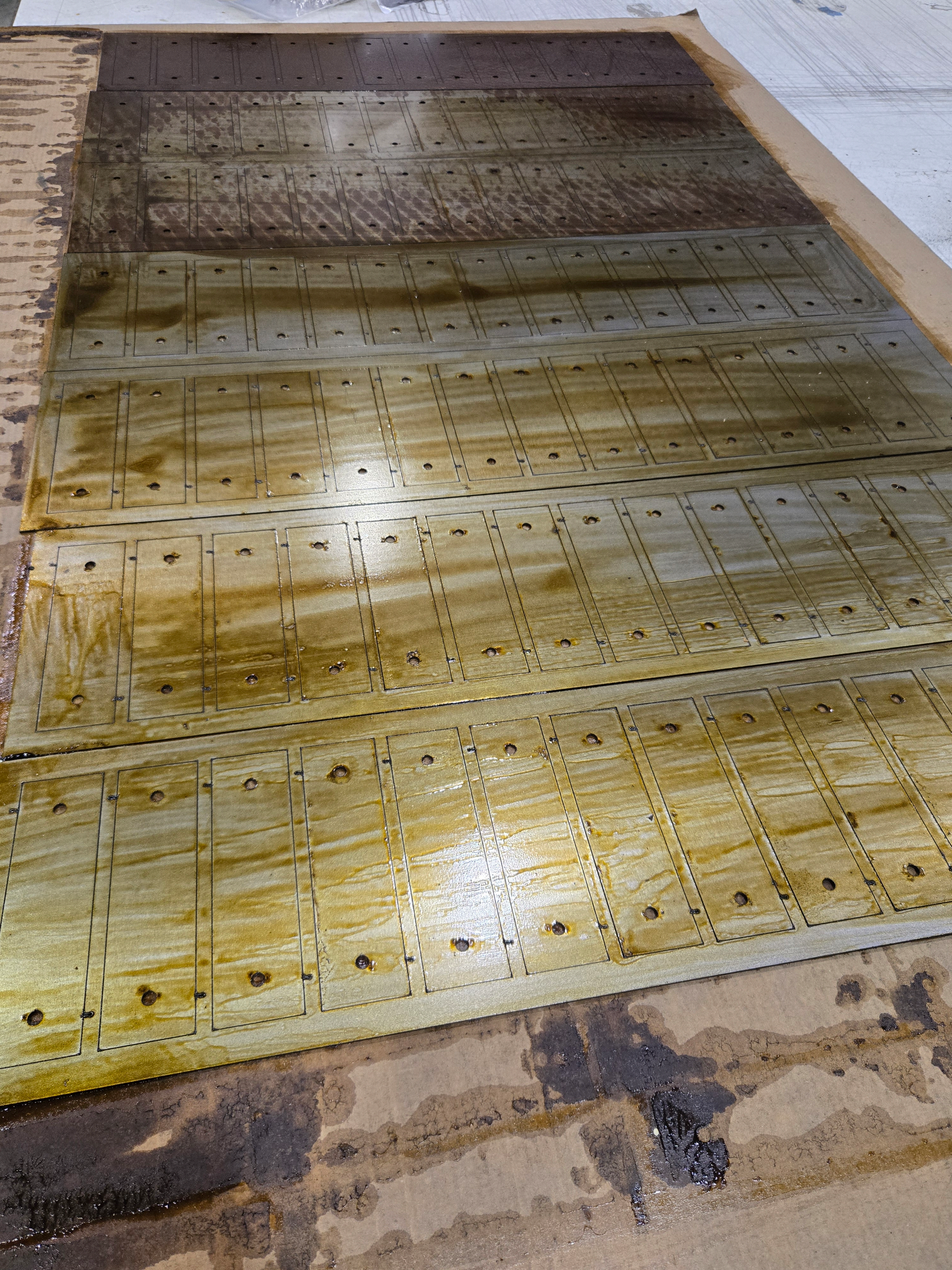
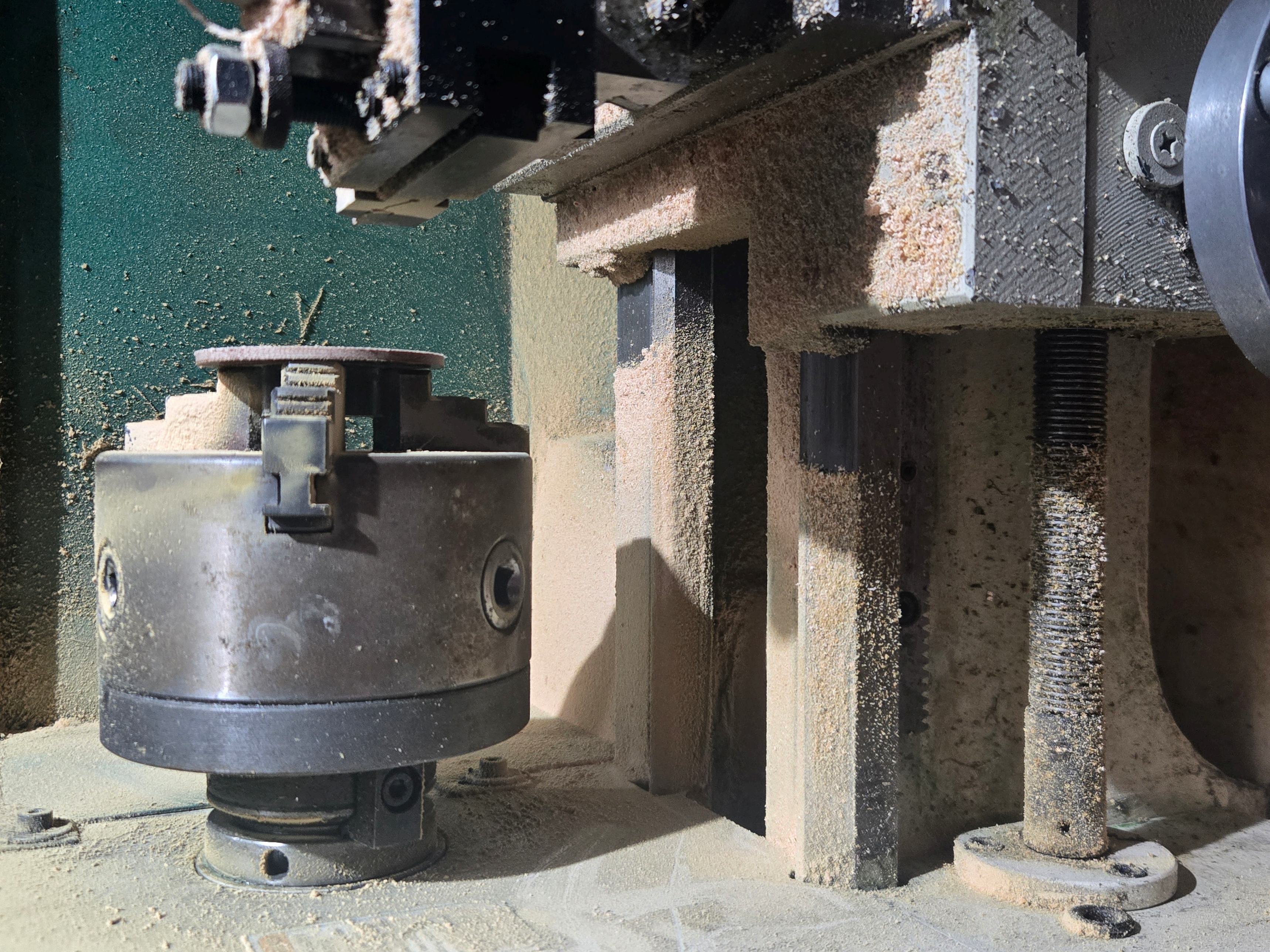


CLOCK
START
TIME
LO



1 AMP
MAX
2000 ml

THIS END UP
FRAGILE



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SOCKET
SET SCREW
1 PK QTY 50 EA
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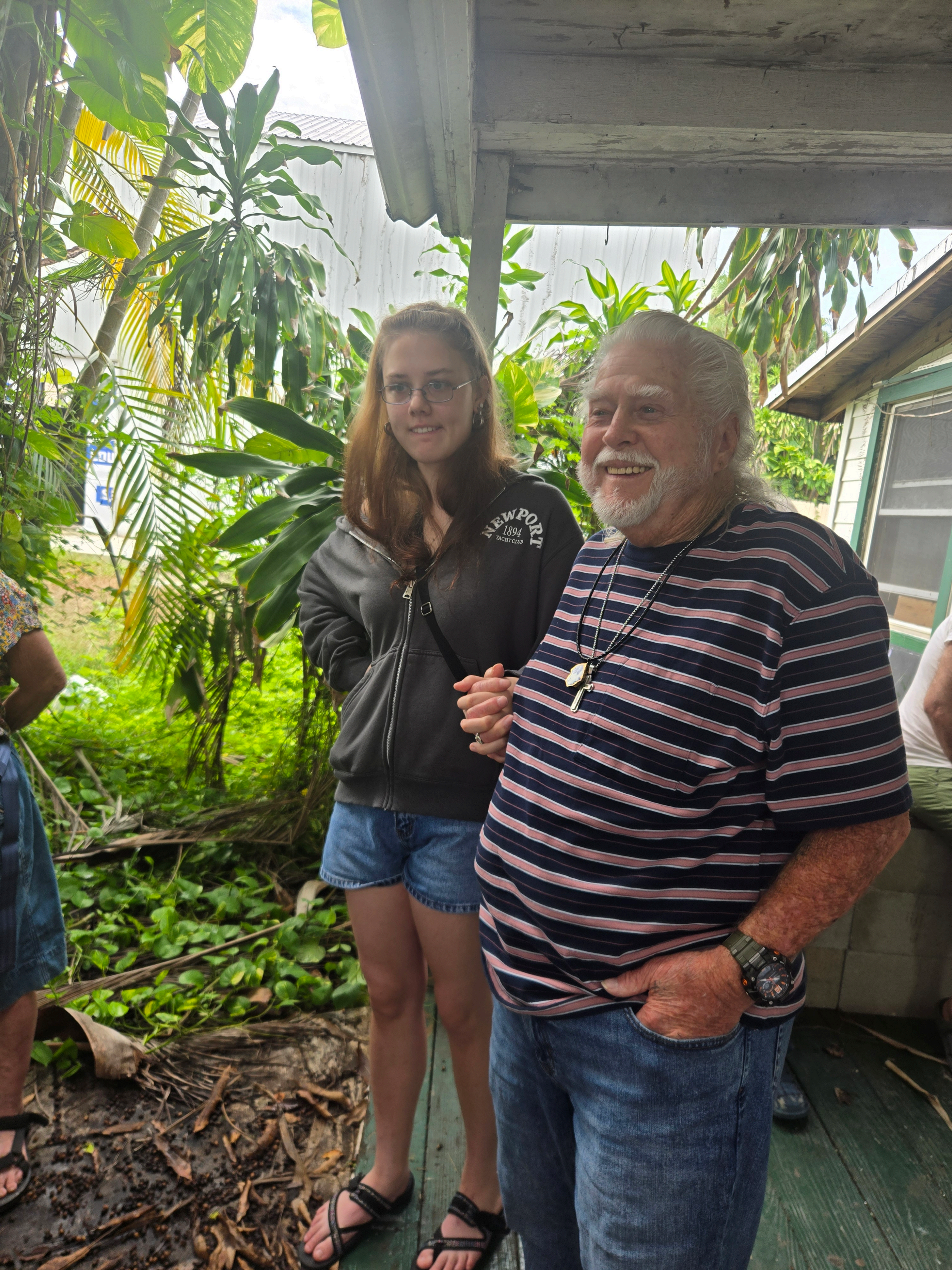
NEWPORT
1894
YACHT CLUB

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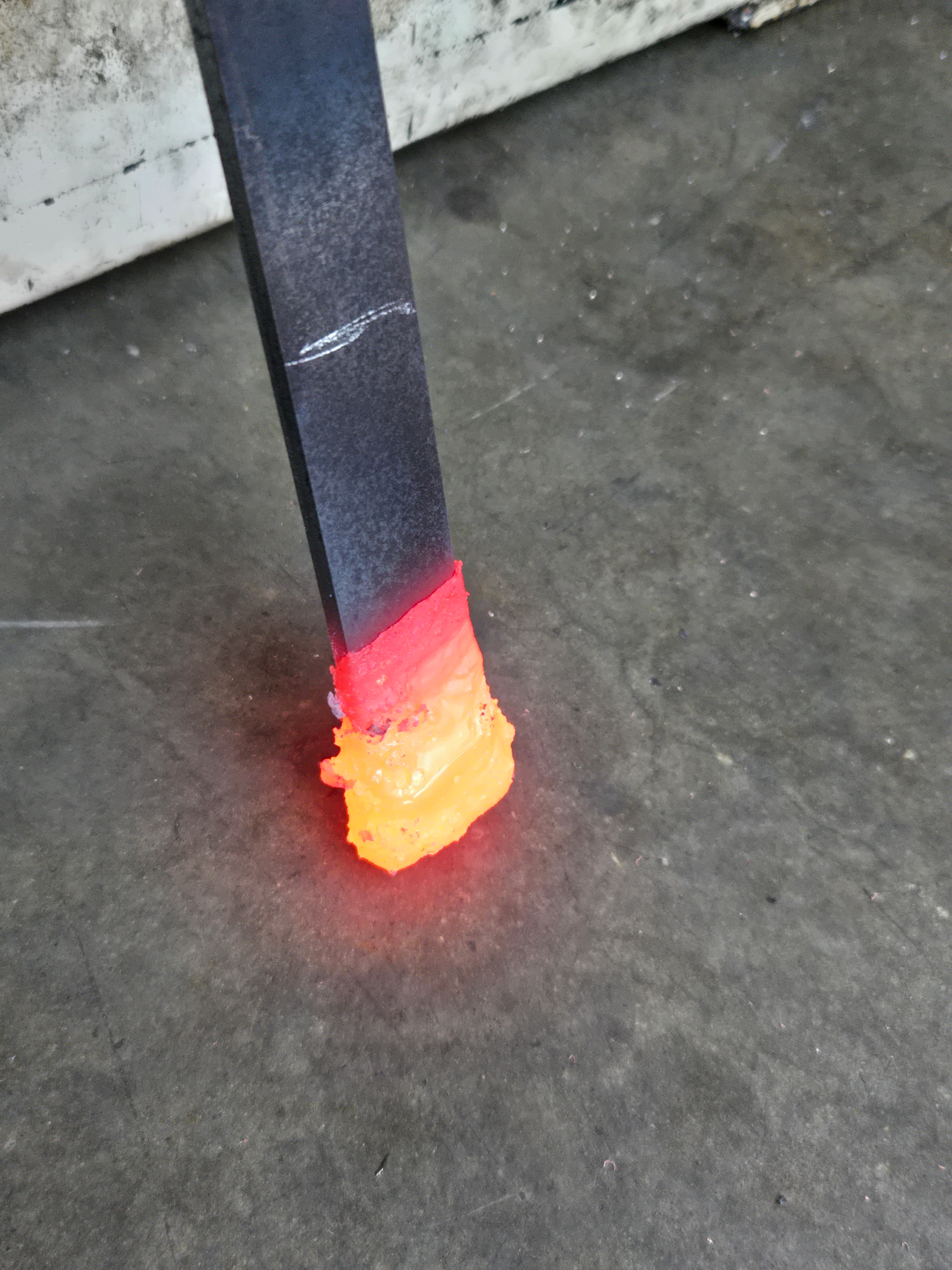
Get grounded.

Pilsner Urquell



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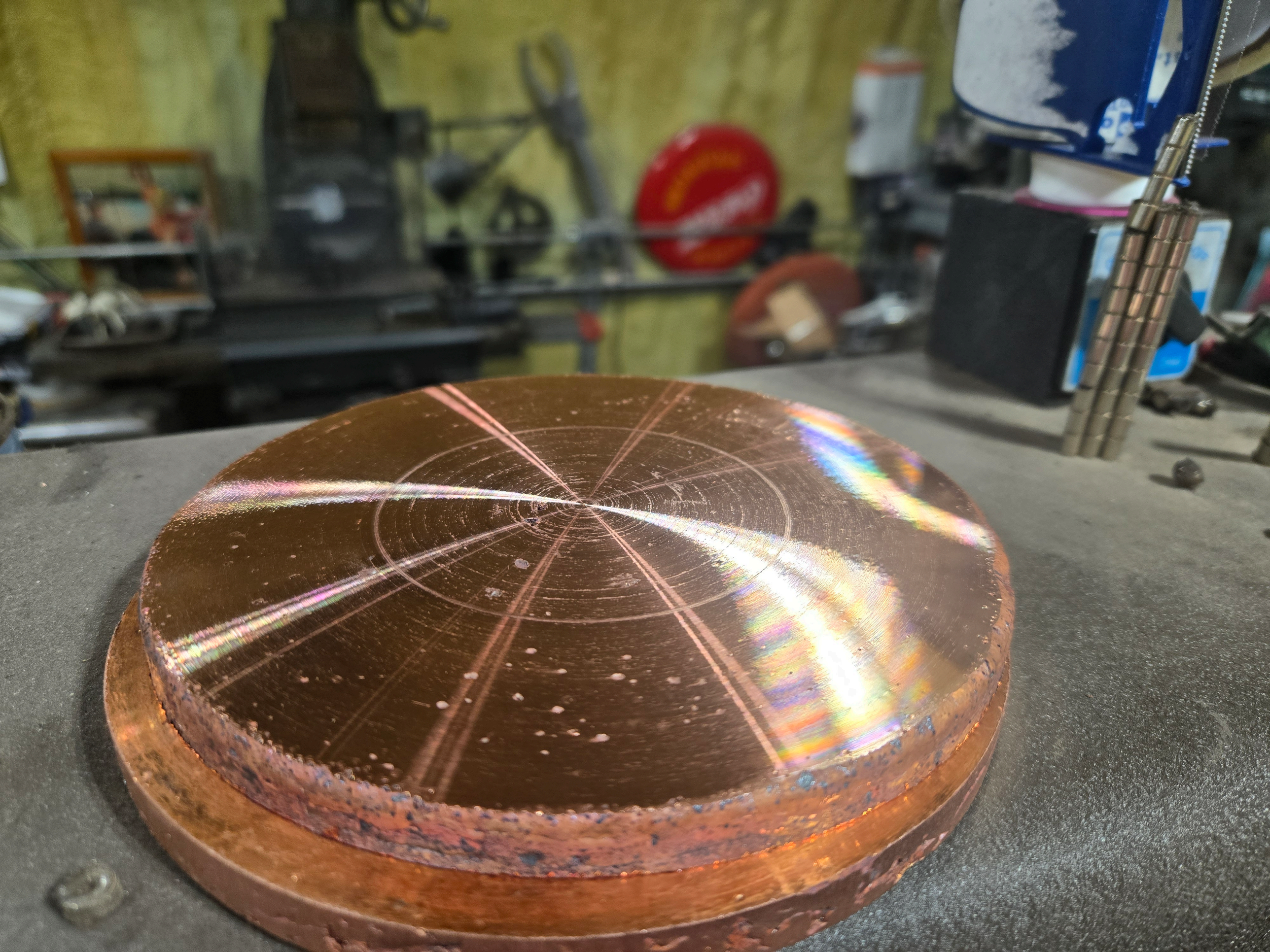

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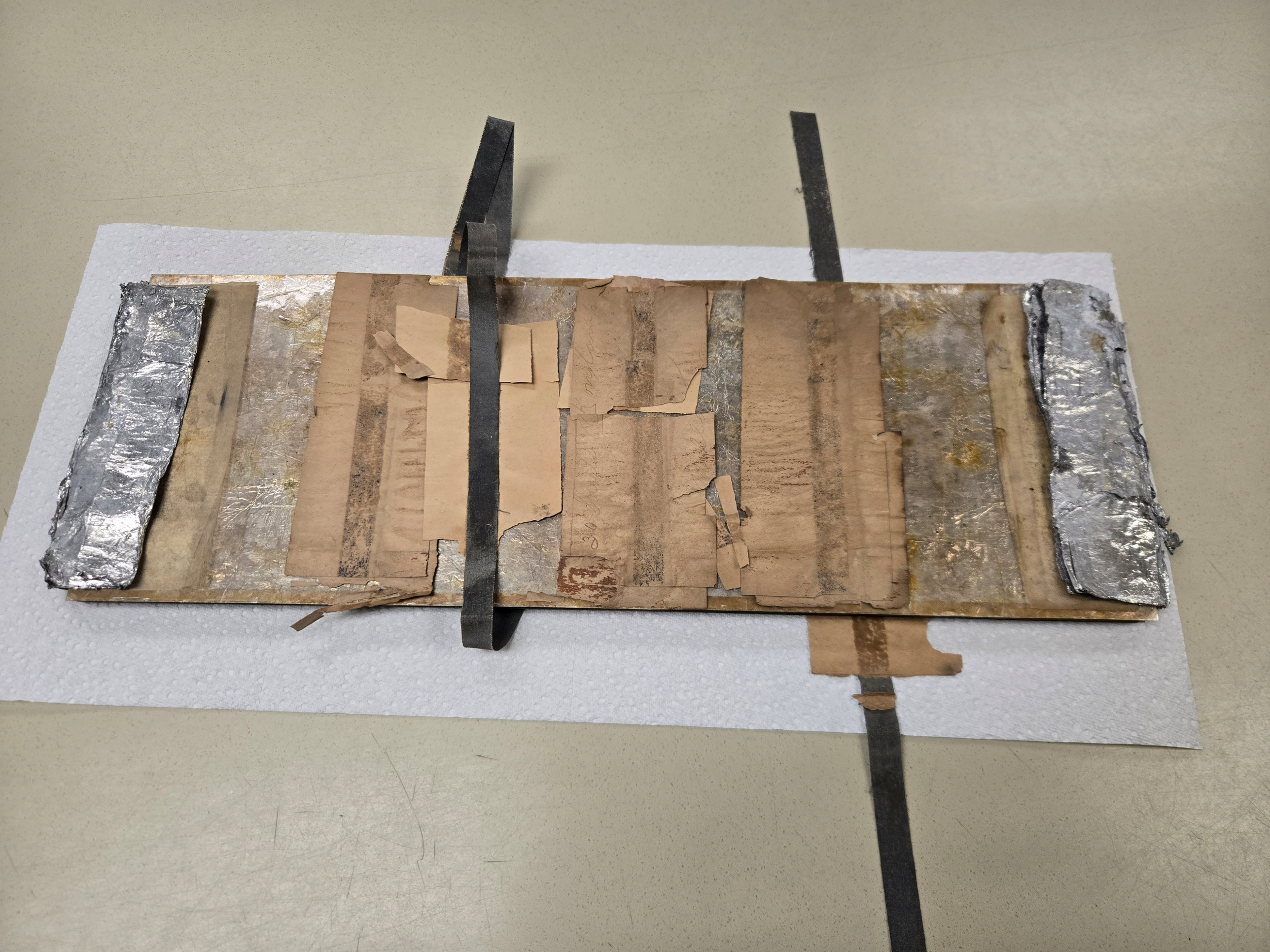
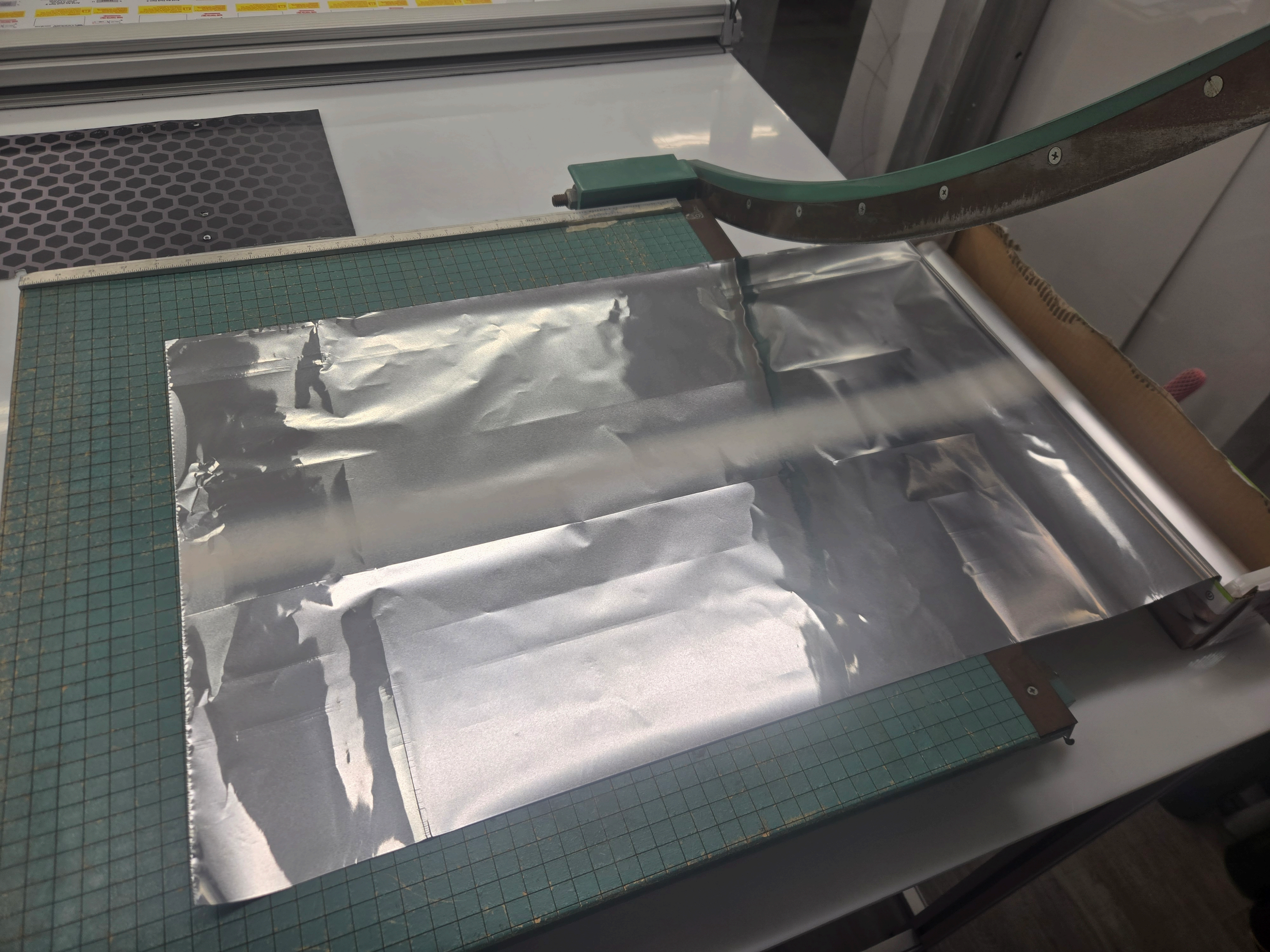


30 Sheets & Kopiers

ELEGOO MARS

ARLON



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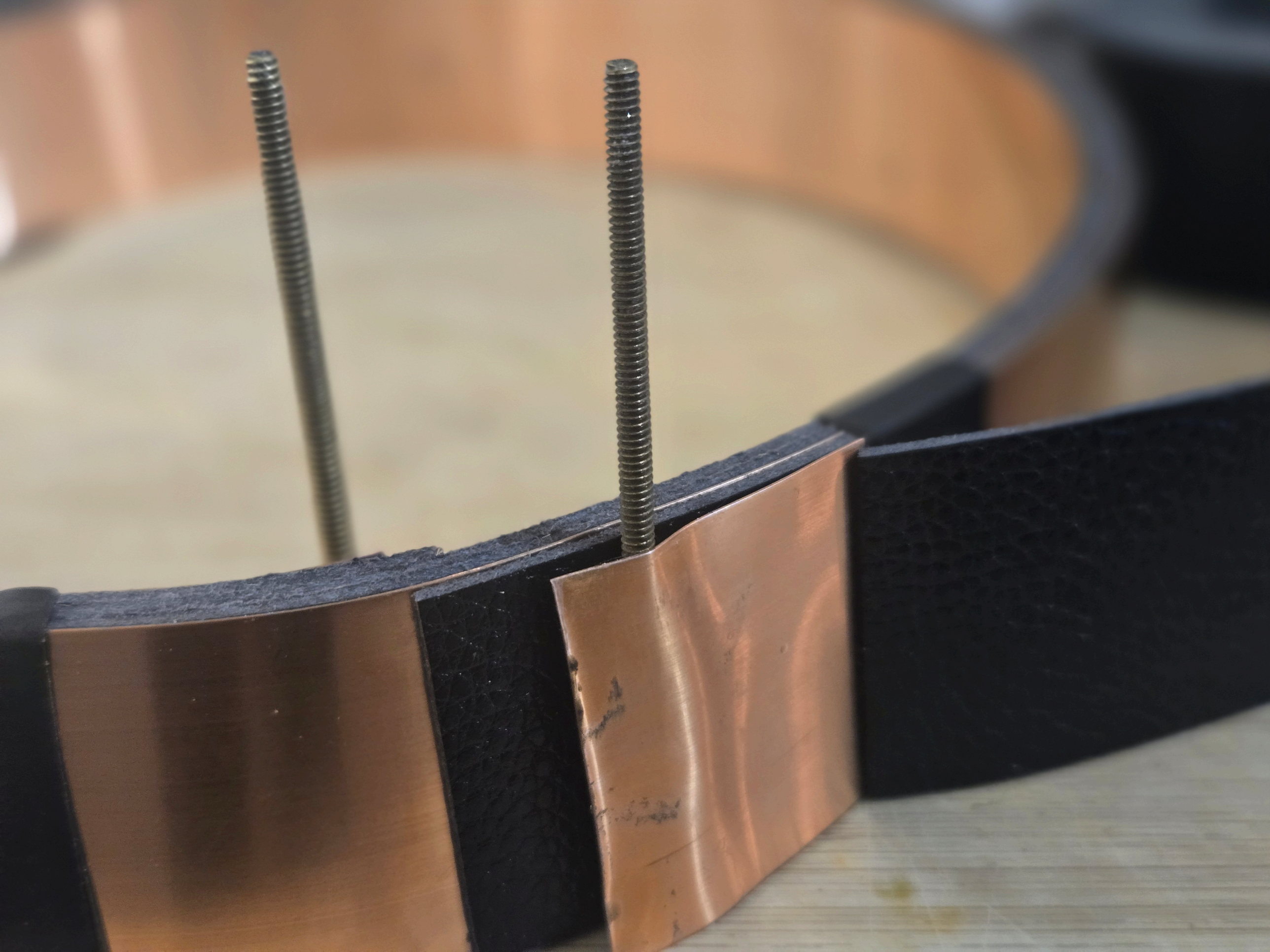

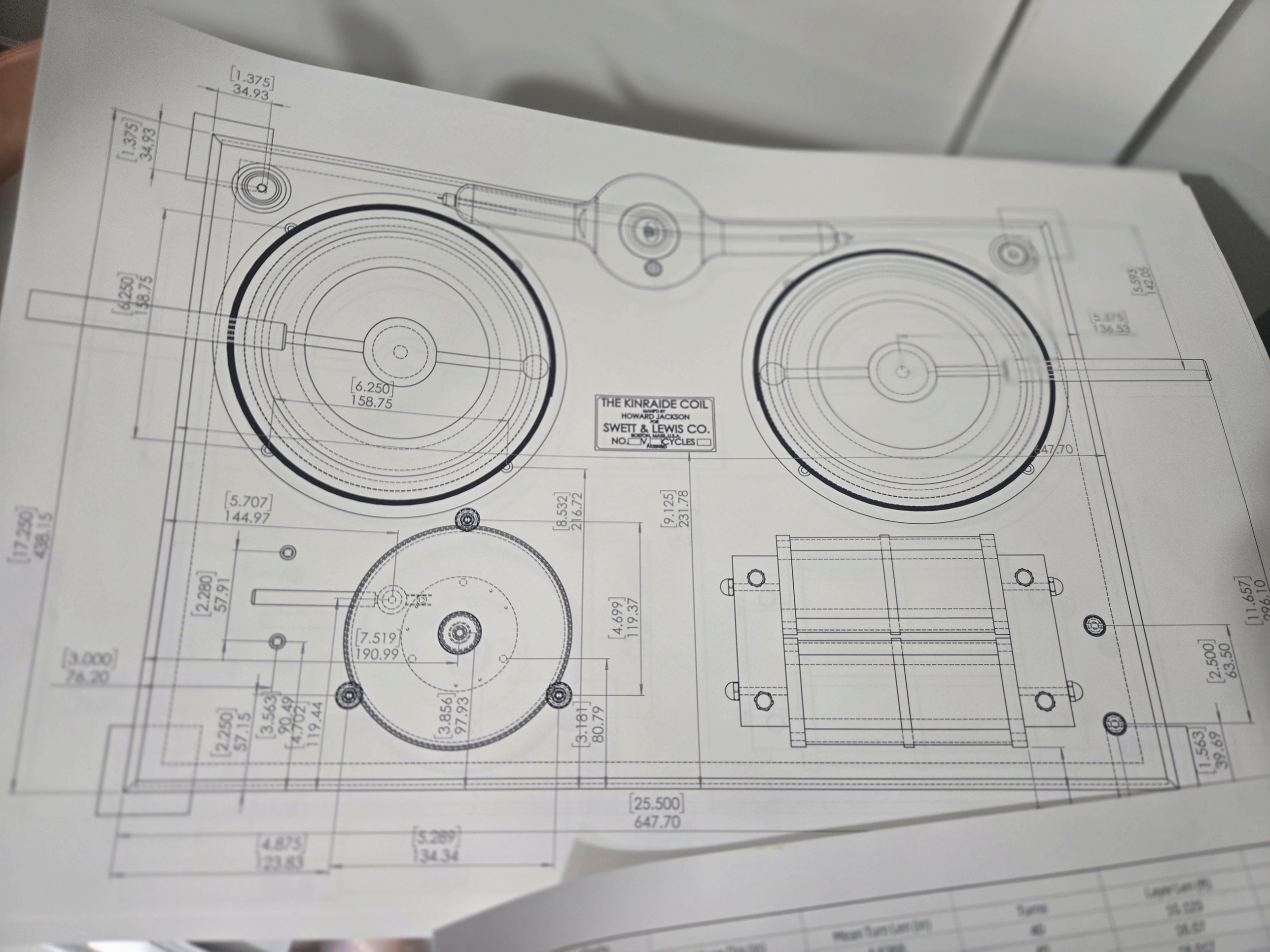
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FOR
SWETT & LEWIS CO.
BOSTON, MASS. U.S.A.
NO. V CYCLES
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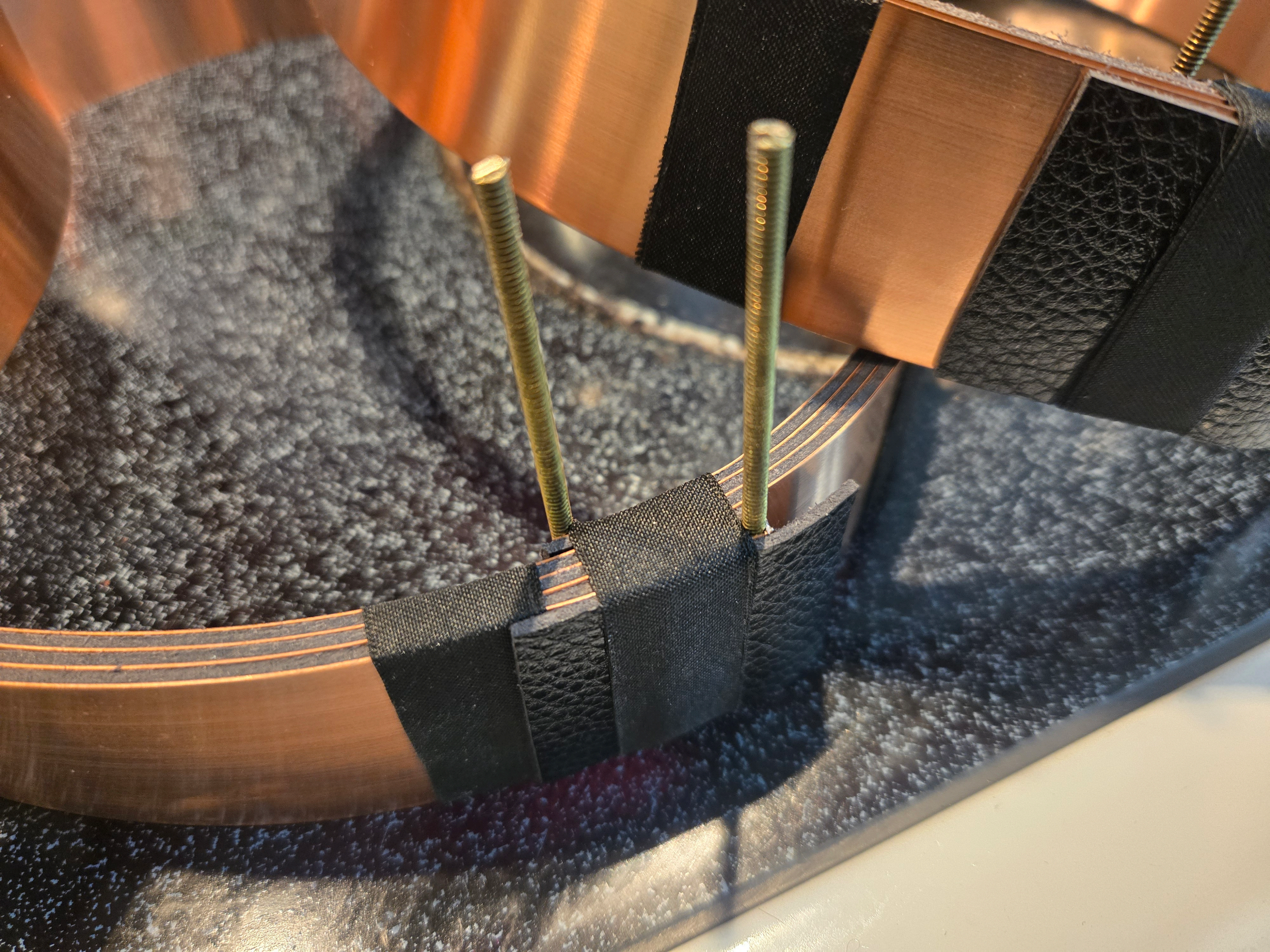

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ROLLINS
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THE MACMILLAN COMPANY
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VOLUME I
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COMPUTER DESIGN
FLORES
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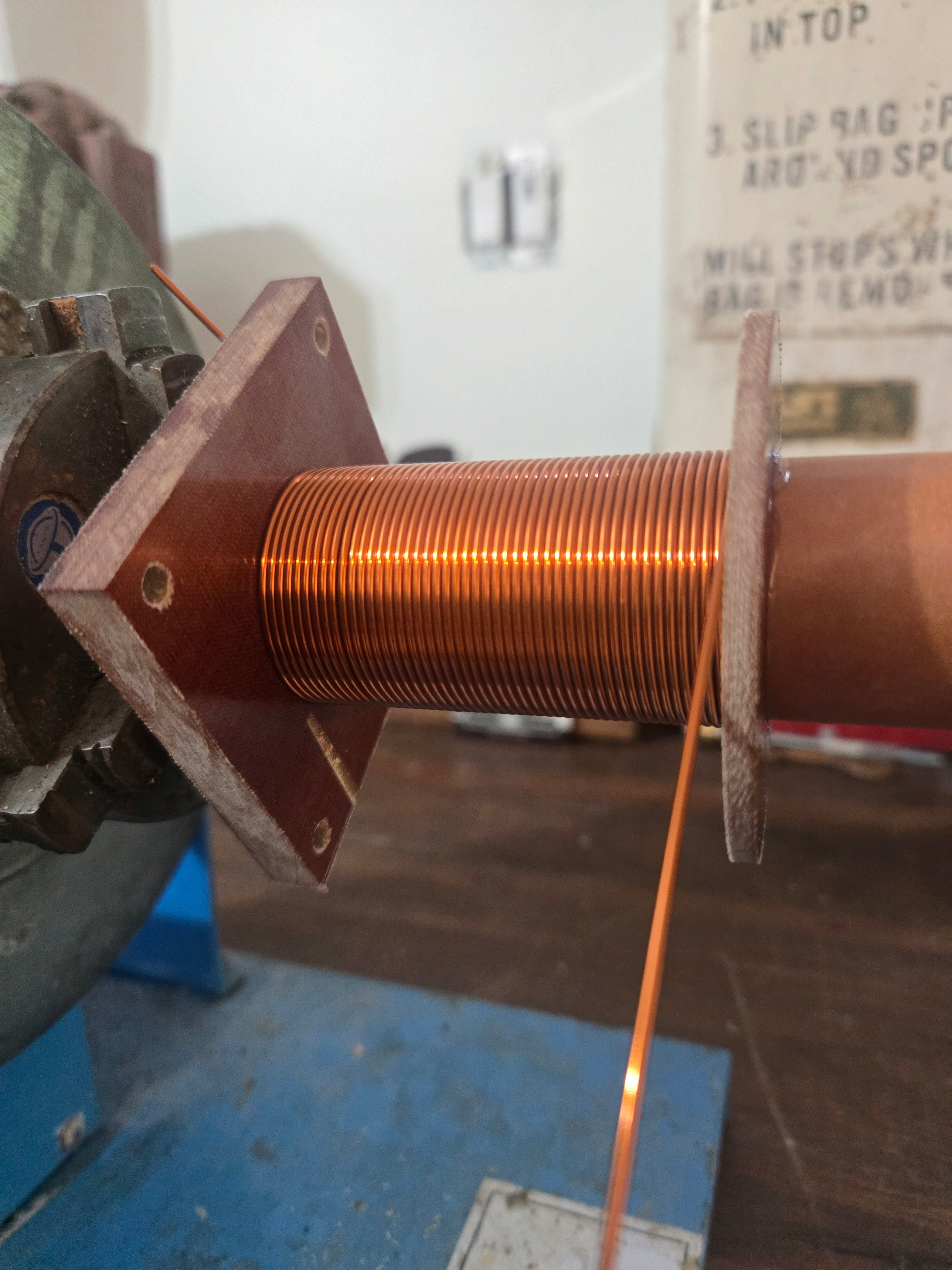
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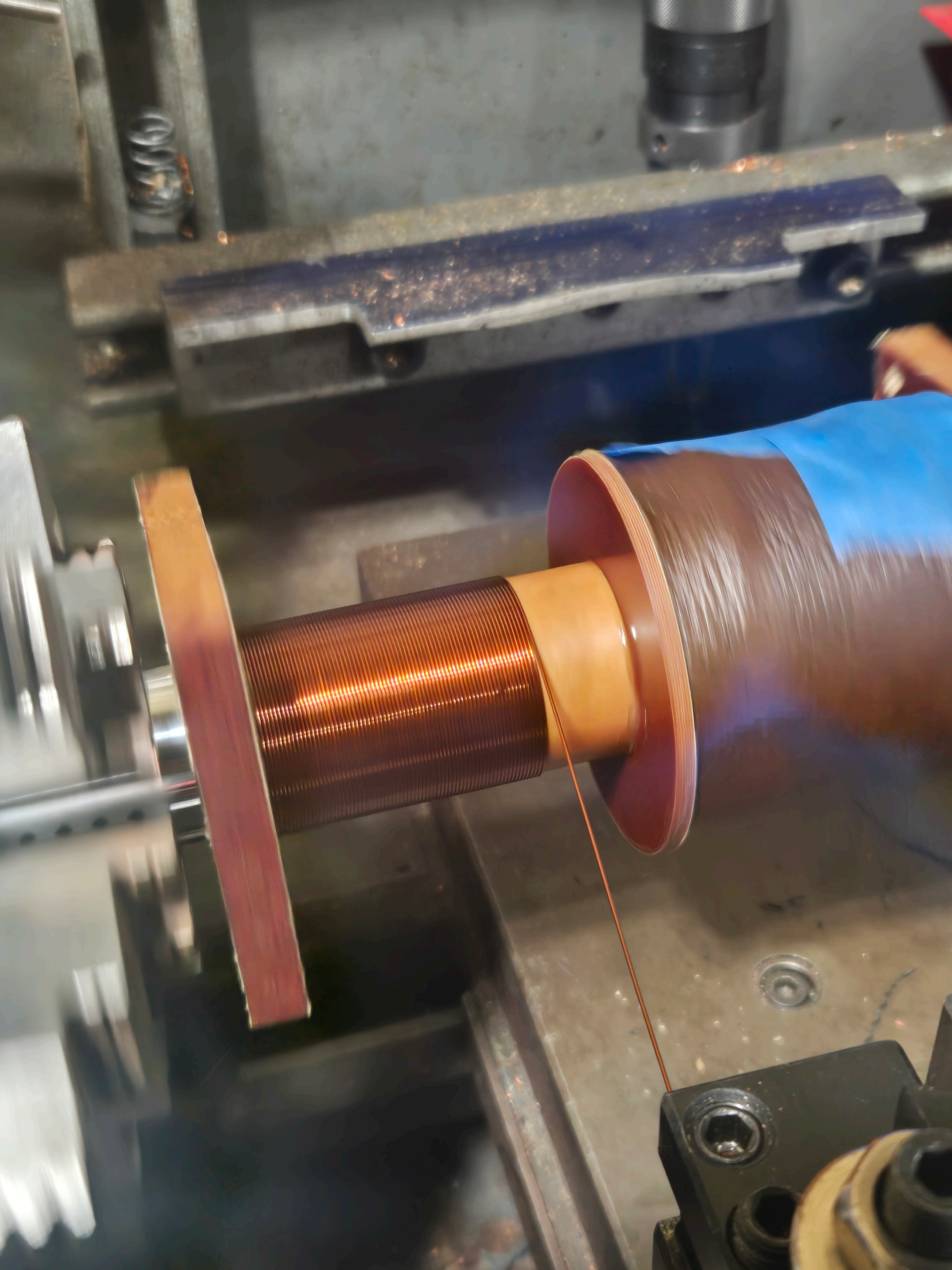
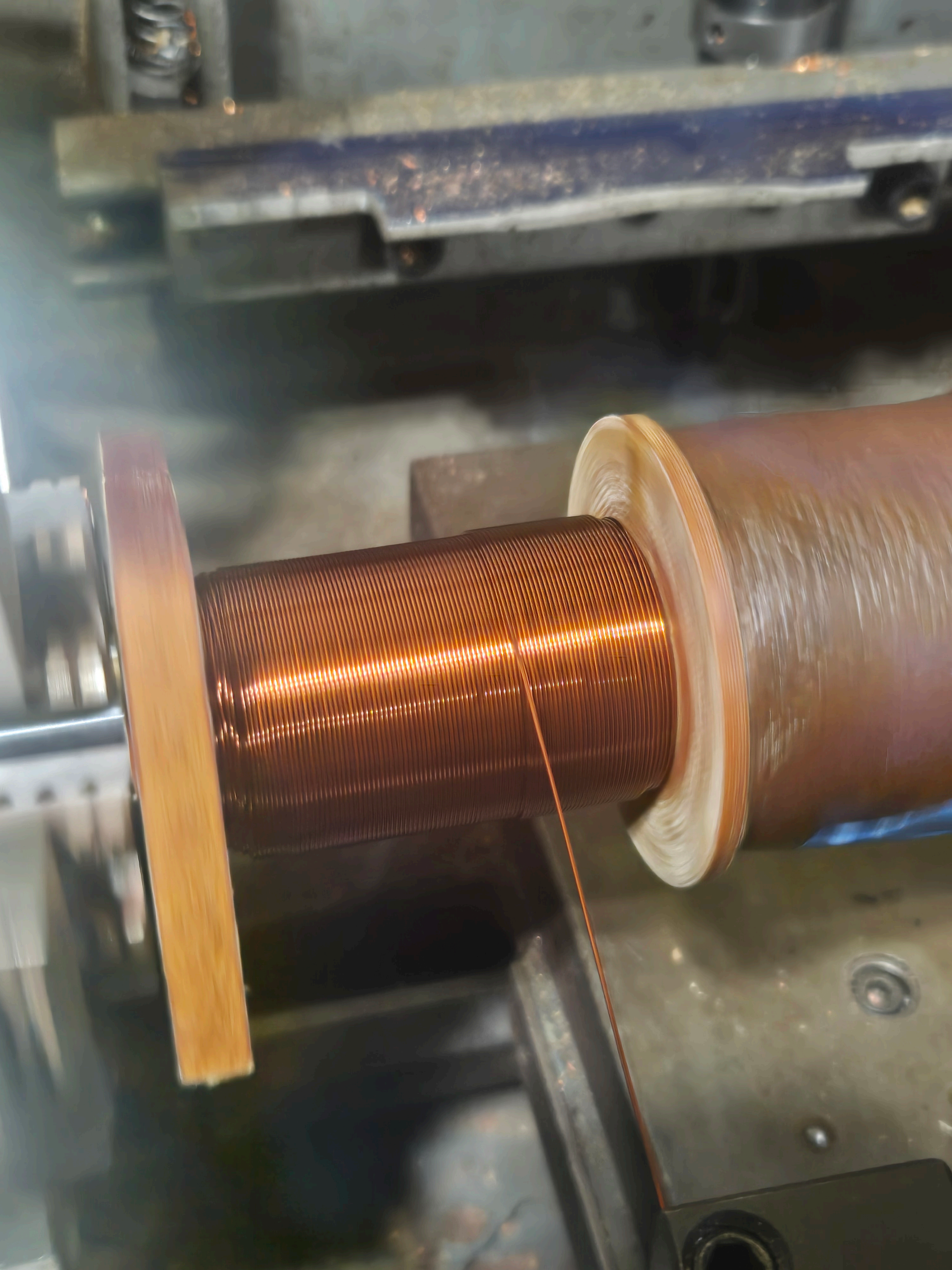
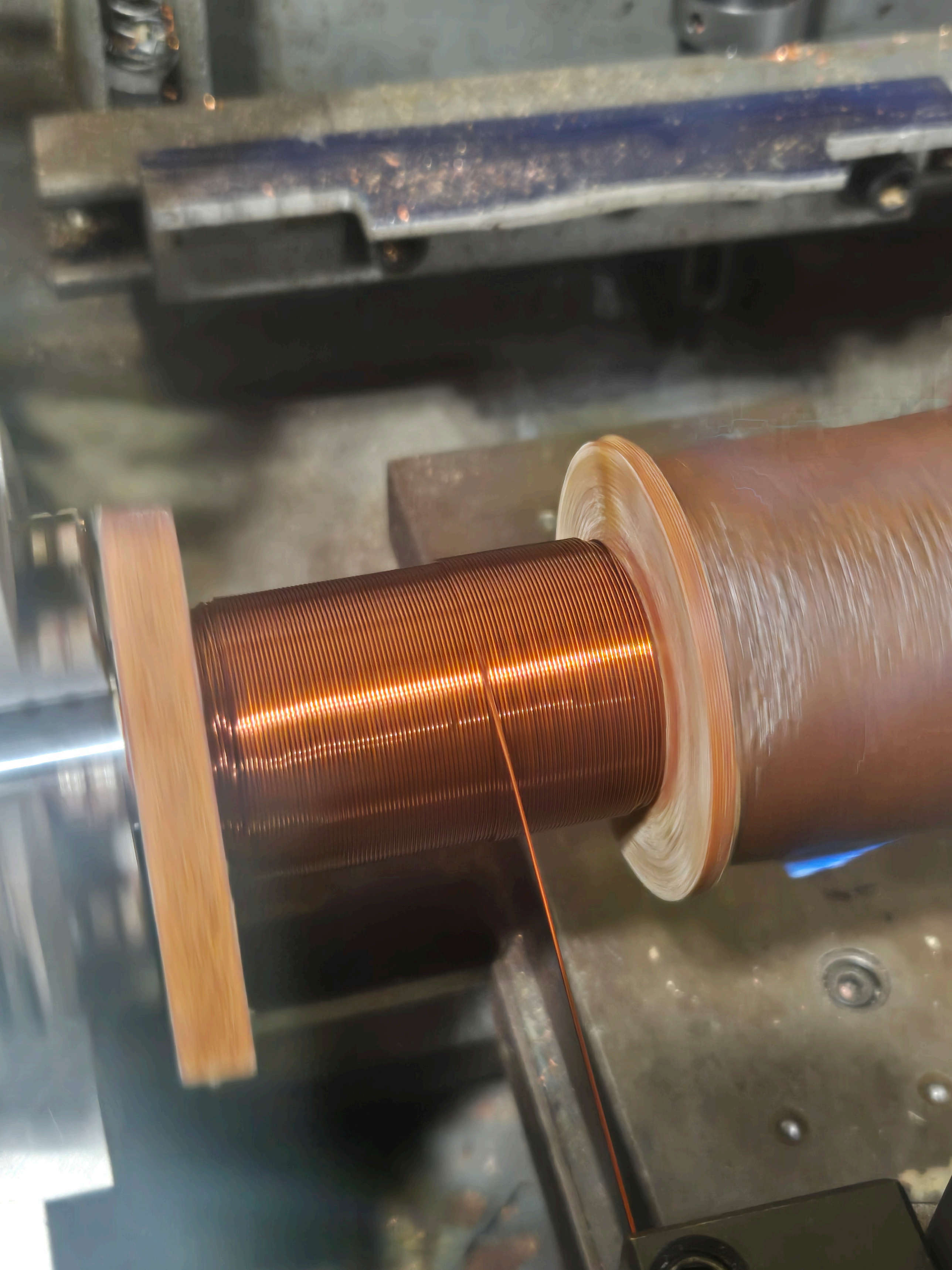
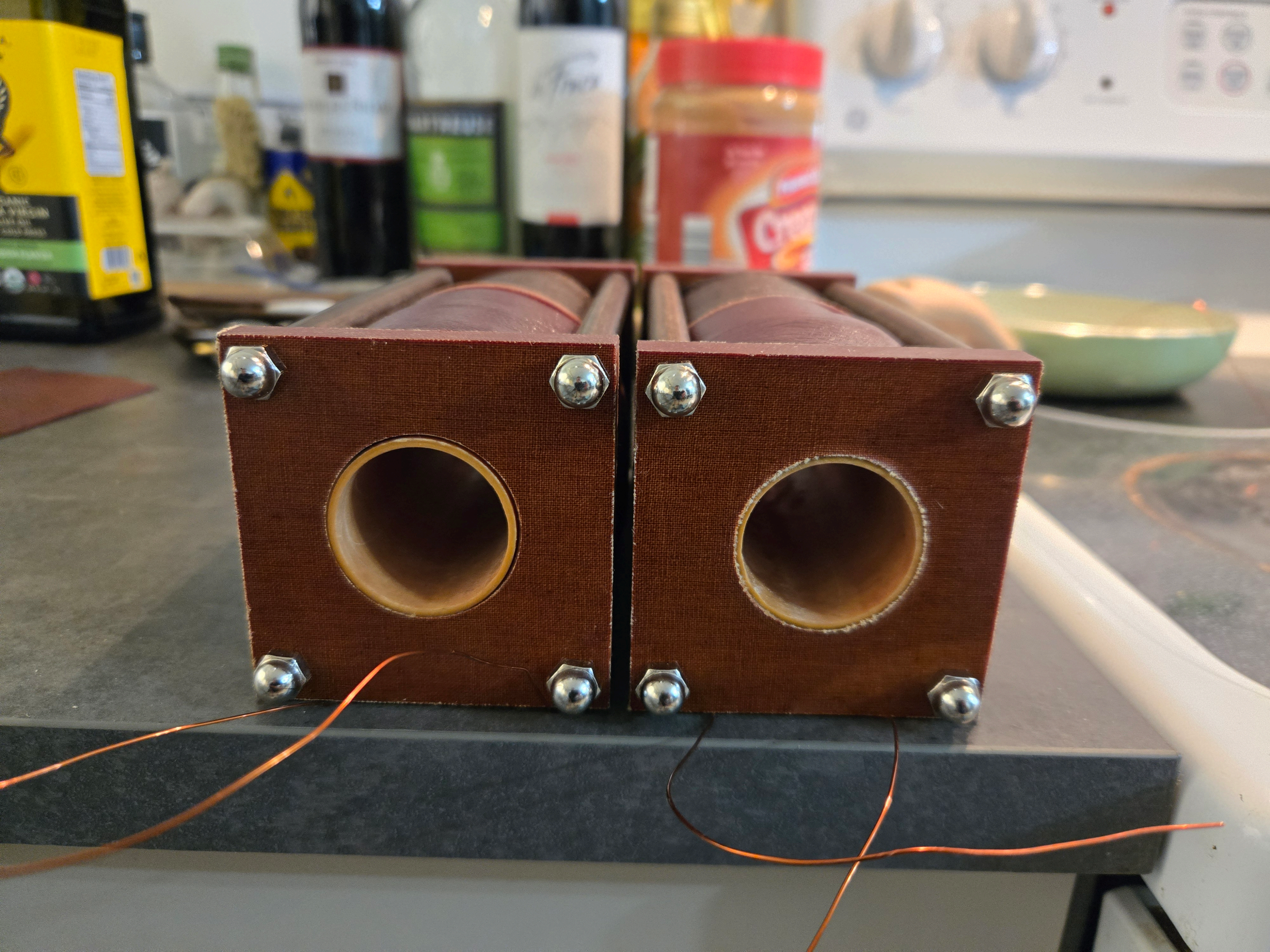
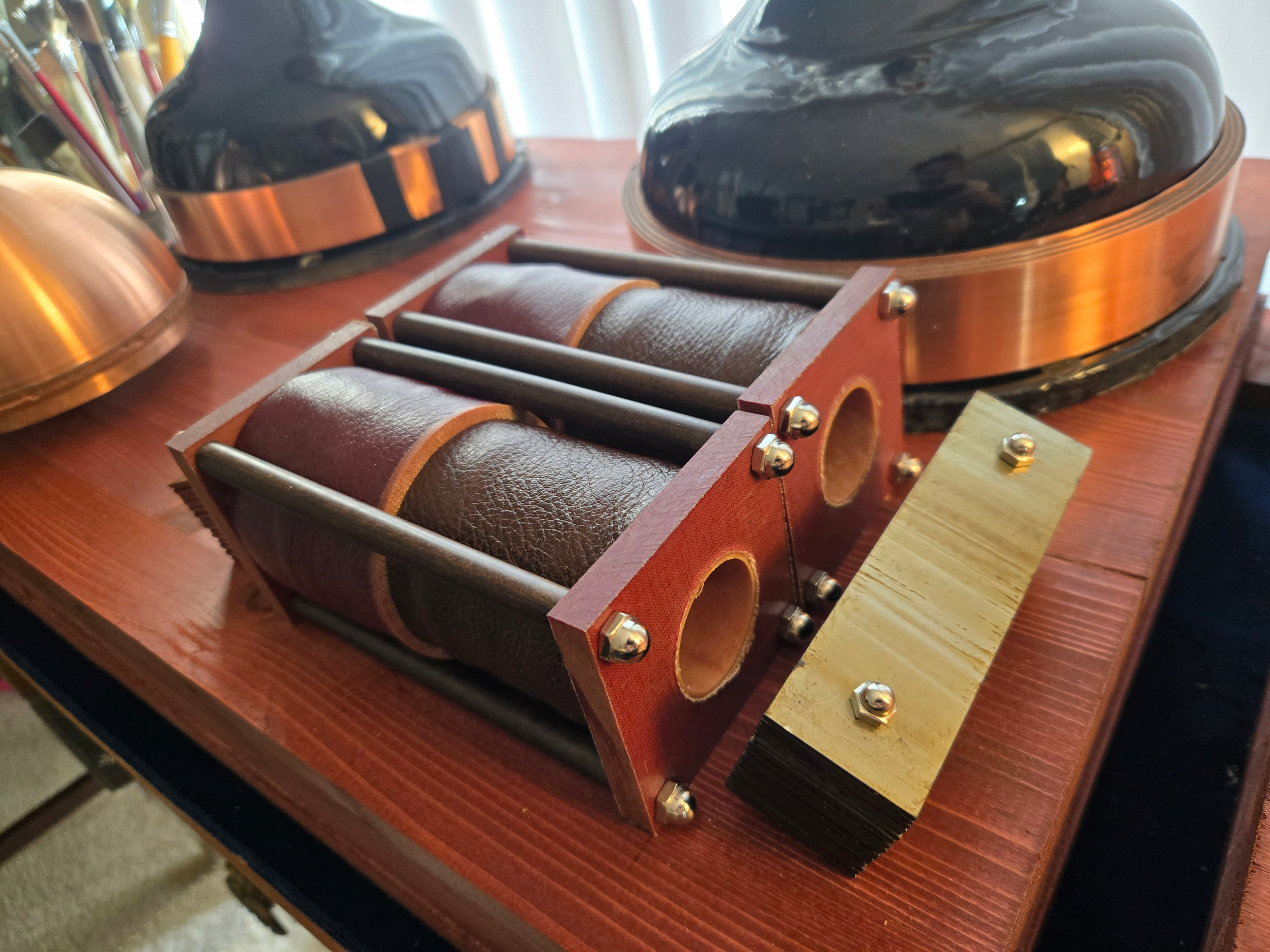


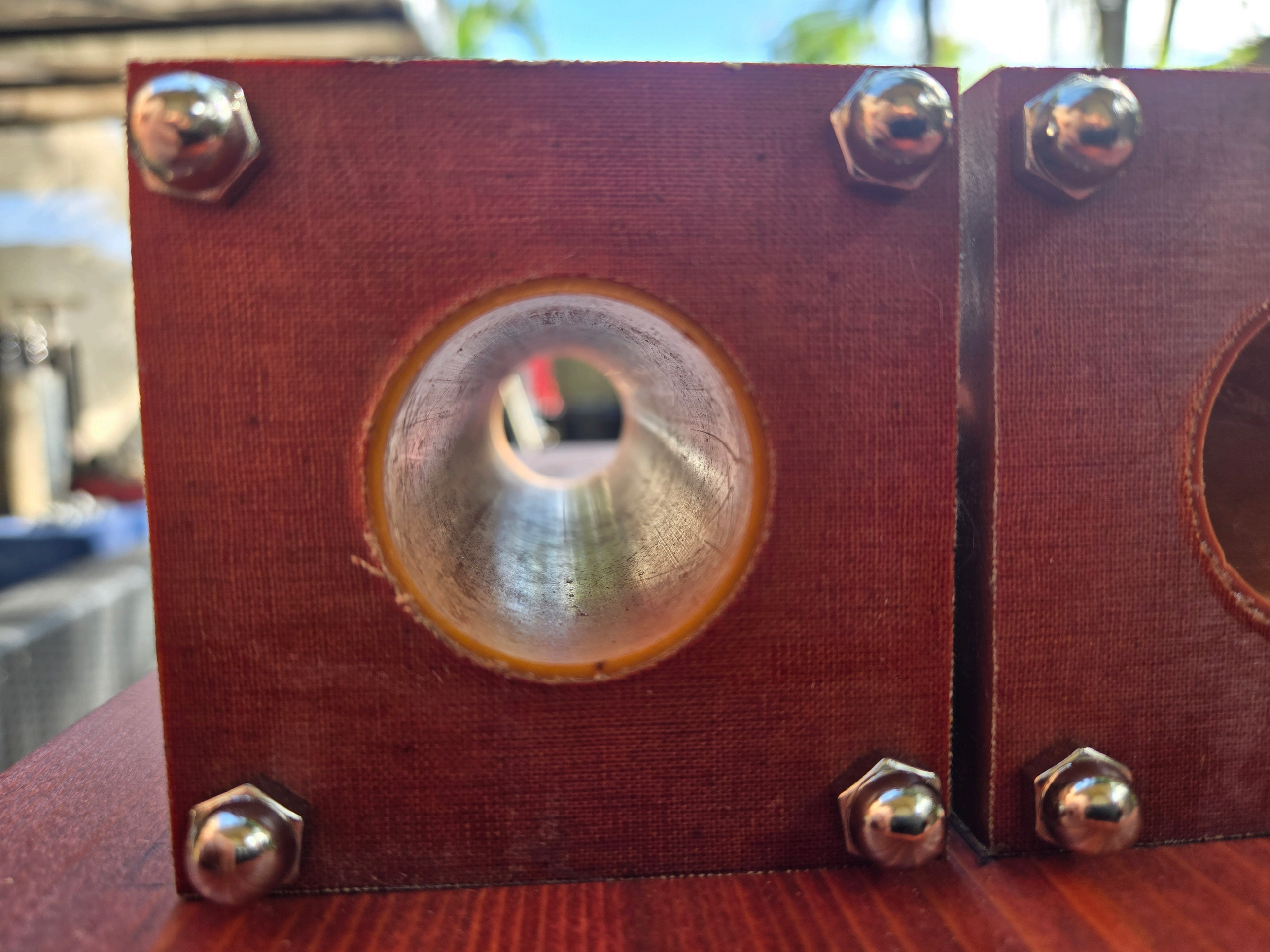








Milwaukee



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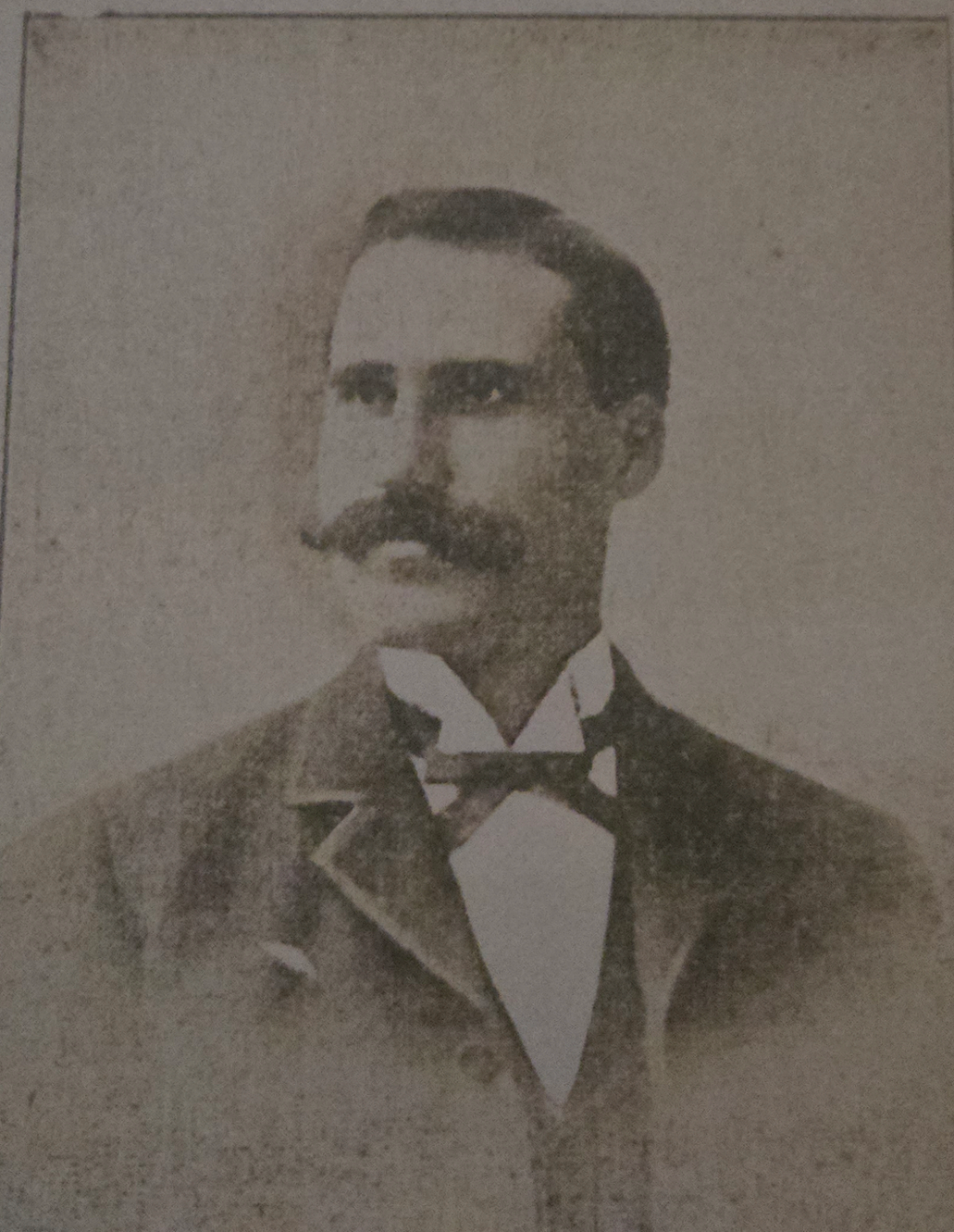
Remarkable Discoveries in X-Rays and Wireless Telegraphy.

Every Day of His Work Endangers His Life.

Results Attained Will Attract the Attention of Scientists the World Over.



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Formation of the World's Resu
Billions of Leagues.
Electricity, He Claims, Was the First Great Physical Force Out of W
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TURPENT

COMPLETE SPECIFICATION.

Improvements in and relating to Static Rectifiers and other Electrical Apparatus for Producing or Maintaining Continuous or Uni-directional Discharges

I, THOMAS BUSTED KINRAIDE, of 38 Spring Park Avenue, Boston, State of Massachusetts, one of the United States of America, Electrician, do hereby declare the nature of this invention and in what manner the same is to be performed, to be particularly described and ascertained in and by the following statement:—

This invention is shown as embodied in an electrical machine of the kind known as static rectifiers, but the invention considered in its broader features is not restricted to this particular electrical machine, but is of wide application to various kinds of electrical apparatus, and embodies certain important discoveries which I have made, whereby I am enabled to positively maintain an electrical discharge in one direction only, and under proper conditions to maintain such discharge continuously, producing, for instance, without the intervention of a commutator, a continuous current, directly from an alternating or intermittent current.

Without necessarily stating that such is the fact, it may be supposed that there is simply electrical energy and that the presence of said energy is what we call a positive condition, and the absence of said energy is what we call a negative condition, and this, taken with my discovery that electric energy in its positive condition discharges reluctantly from a plane (without edges, or angular or pointed surfaces) and discharges with perfect freedom from a point, enables me to control the direction of discharge of the current and hence the accumulation of potential.

The requisite conditions are provided by means of what I term an extensionless point which provides, as nearly as it can be done mechanically, the ideal discharge electrode or positive condition for the outward flow of the electrical energy, and by means of what I term a limitless plane which provides in the same manner the receptive electrode or negative condition in which there may be said to be an absence of energy (or a lower potential than that of the point from which the discharge comes), analogous to a vacuous condition or absence of electrical pressure.

By this means, the electrical energy tends to discharge continuously in one direction only, viz: from the extensionless point to the limitless plane.

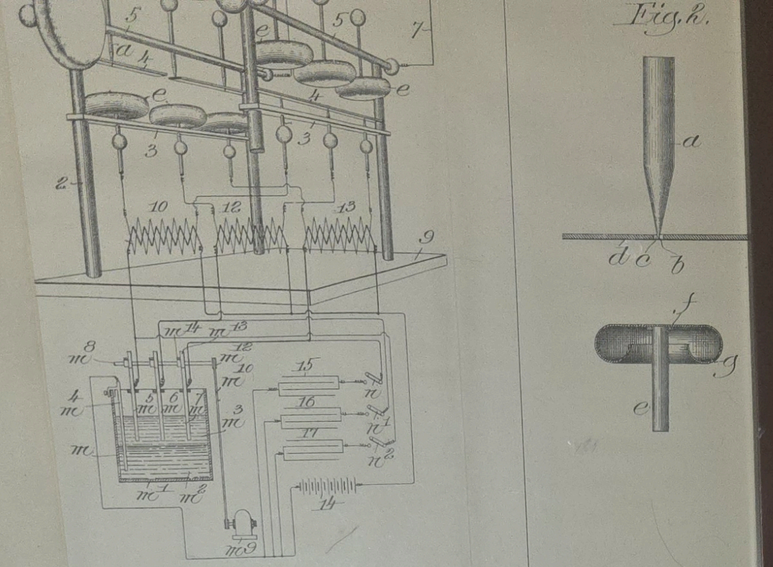
I have applied my invention in various ways, as, for instance, in a static machine in which the receiving electrode has an extended plane surface or large flat area of the limitless plane type and the discharge electrode has a point discharge or preferably a series of points like a usual cone; but for the purposes of fuller explanation of my invention as well as being covered by certain of the claims in this application, I have illustrated my invention more elaborately in an electrical apparatus for producing unidirectional discharges of high potential.

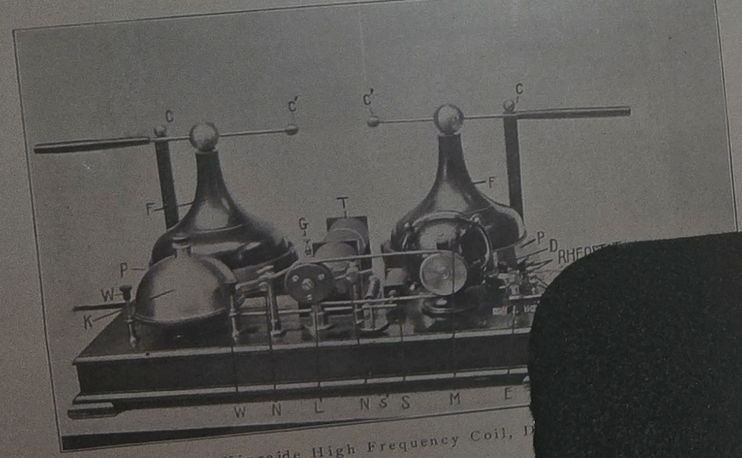
In the drawings Fig. 1 is a view, partly in perspective and largely diagrammatic, of one form of machine embodying my invention;

Fig. 2 is a vertical cross-sectional view showing the most approved form of two of the cooperating electrodes;

Fig. 3 illustrates the application thereof for transforming an intermittent current into a constant current;

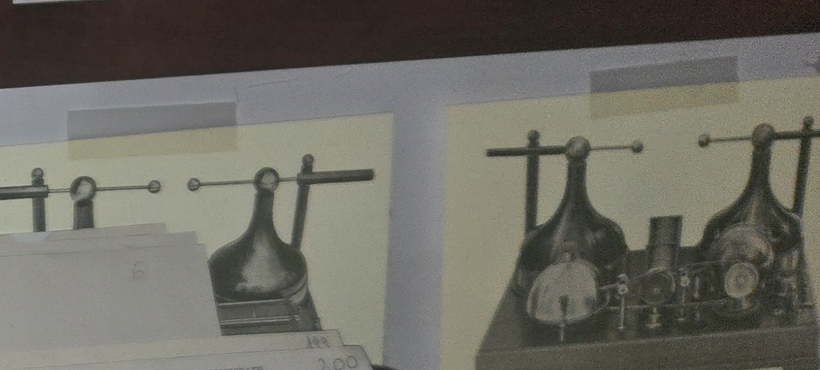
[Price 8d.]

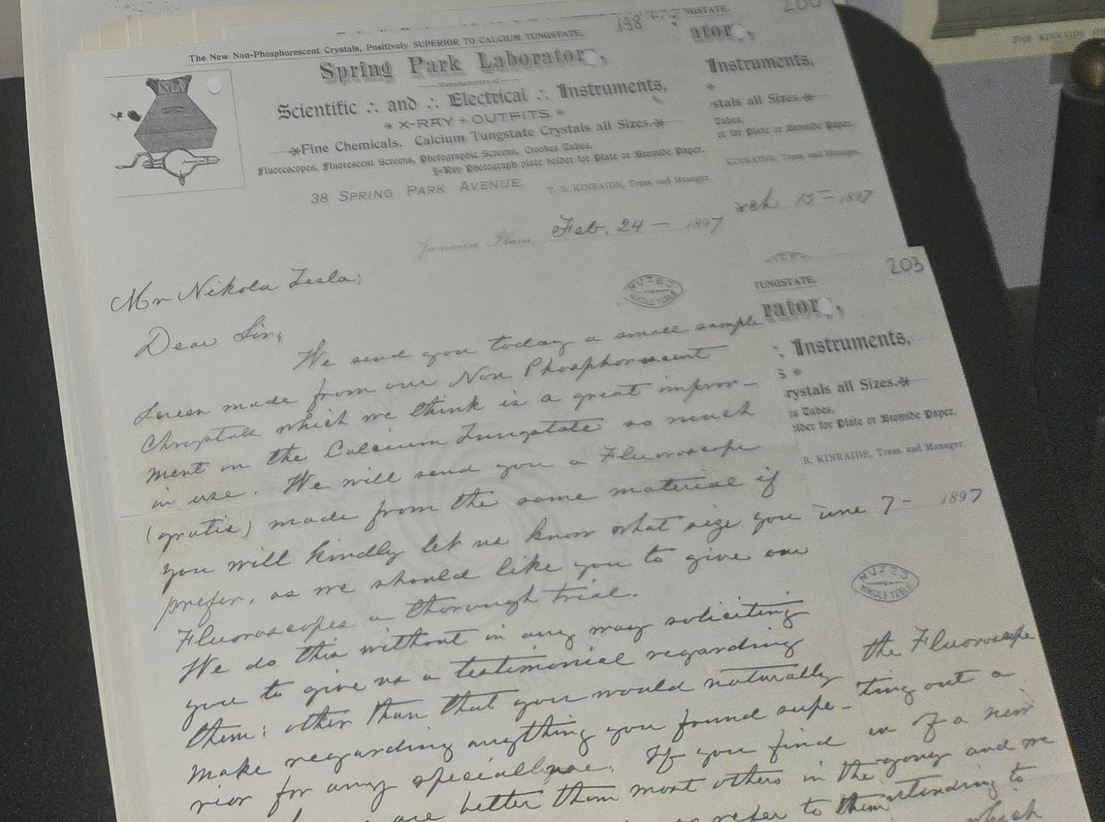




The Kinraide High Frequency Coil, D

WW — Thumb Screws.
D — Starts motor.
E — Starts current through Coil.
R — Rheostat.
G — Post for ground connection.
NN — Brushes.
L — Break Wheel.
T — Transformer.
FF — Secondary Coil Cases.
M — Motor.
C'C' — Poles for discharge of secondary





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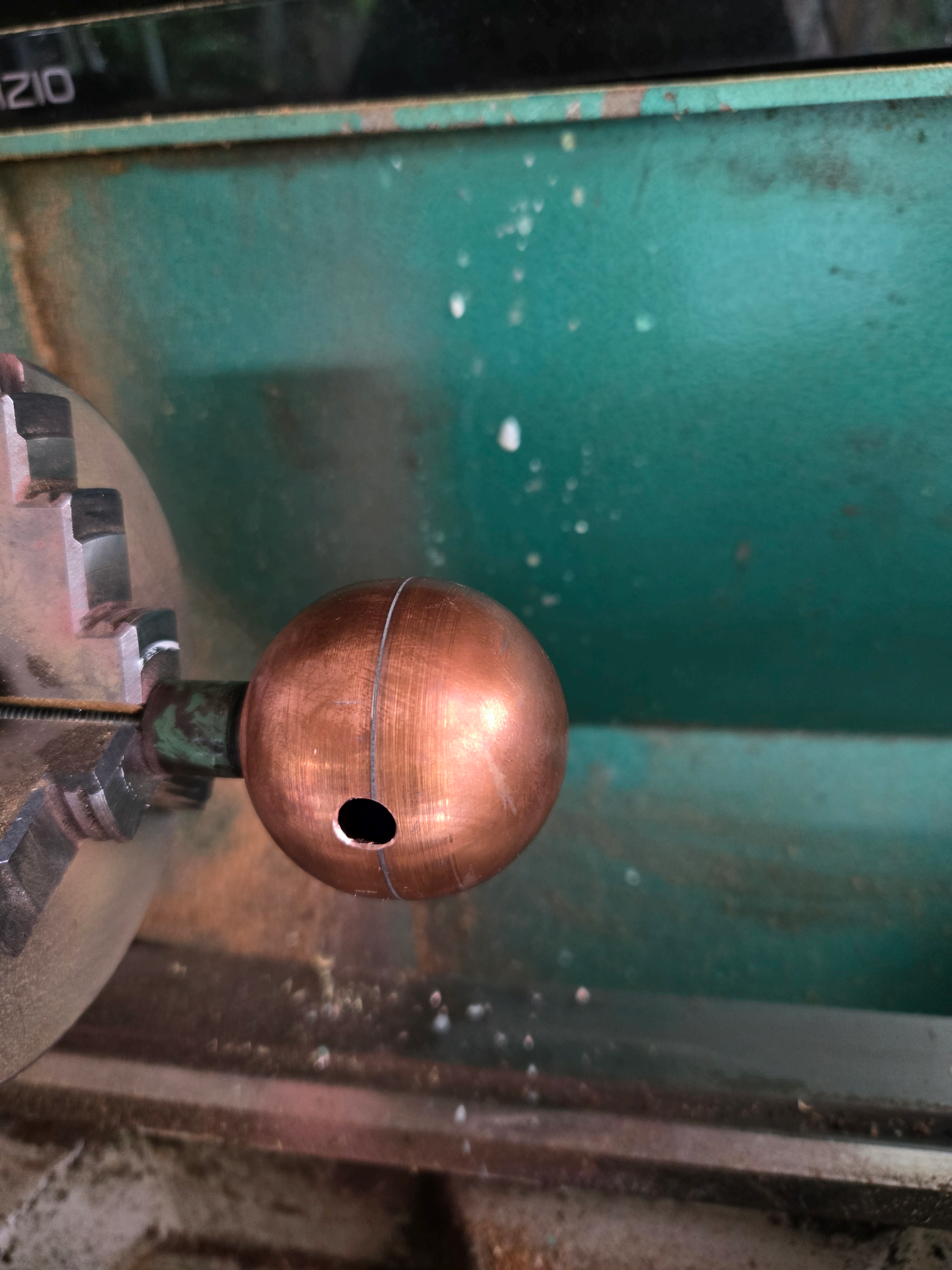
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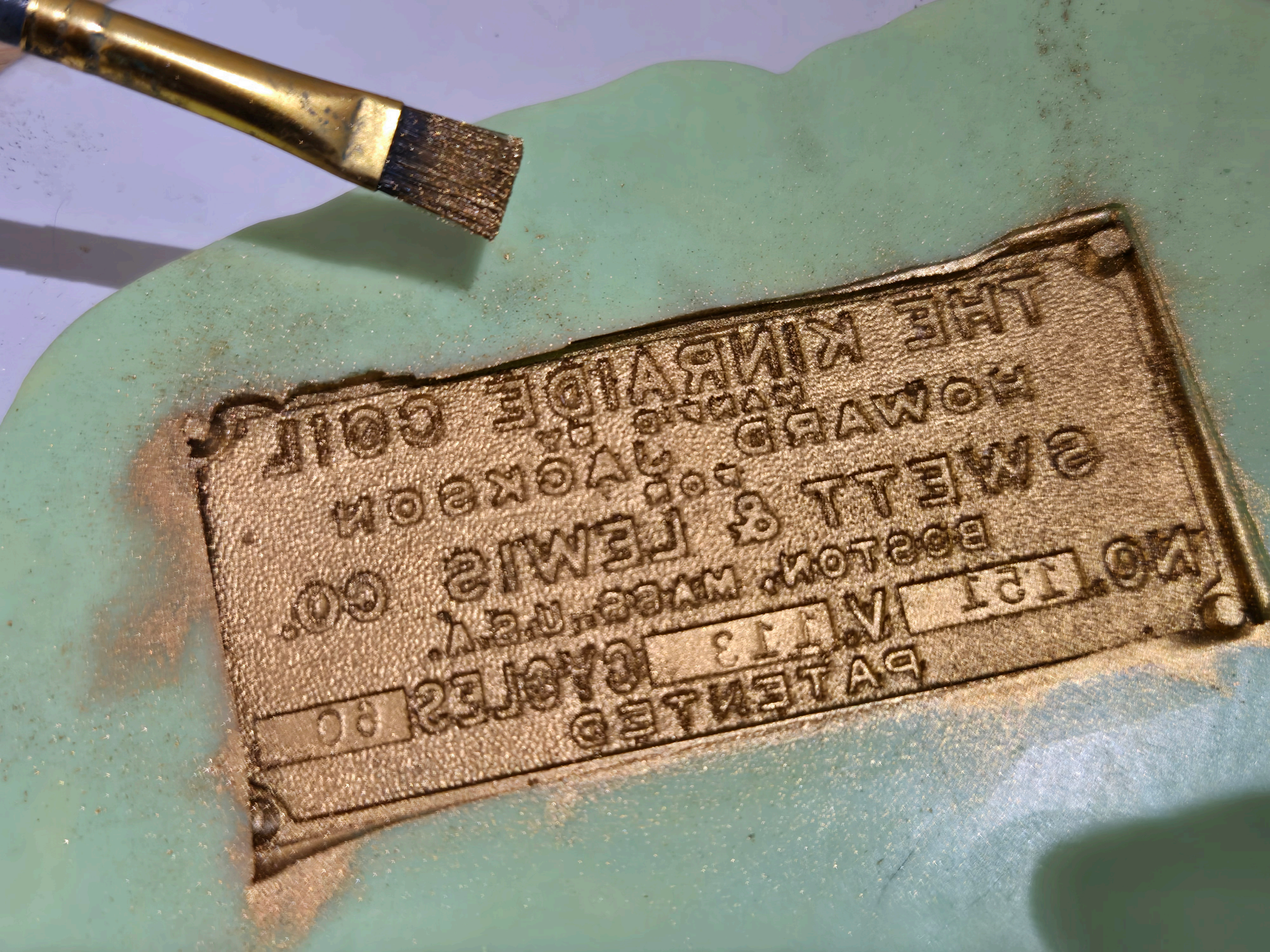
PATENTED OCT 13 1903
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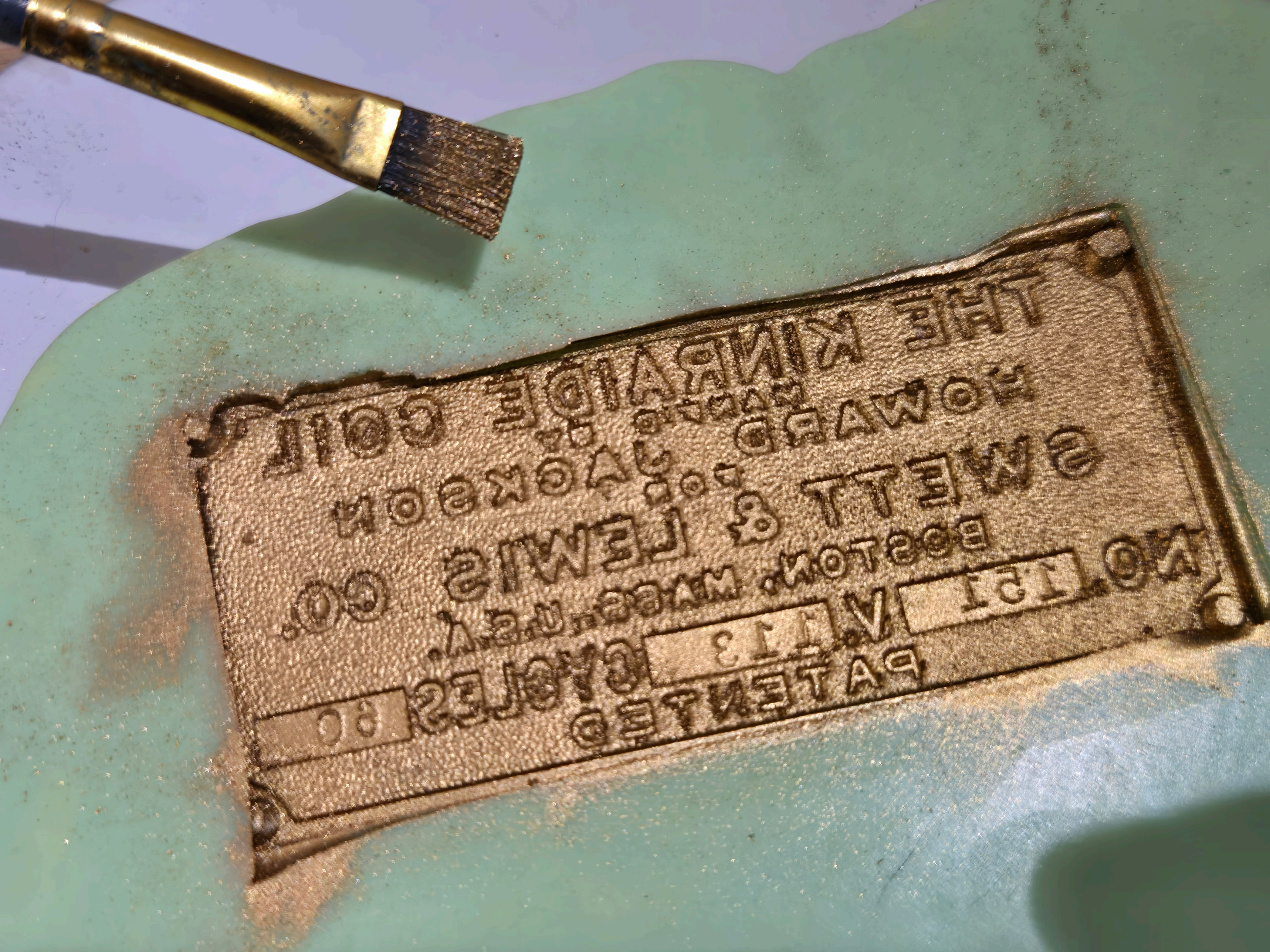
LEWIS & LEWIS CO.
NO. 121
SIZE 5C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STARÉ MĚSTO - PRAHA 1
DE PANNE
CHIEN GENTIL MAITRE BIZARRE
Spülung
PILSNER URQUELL

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OVEN # 1
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OVEN # 1
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RED BLEND
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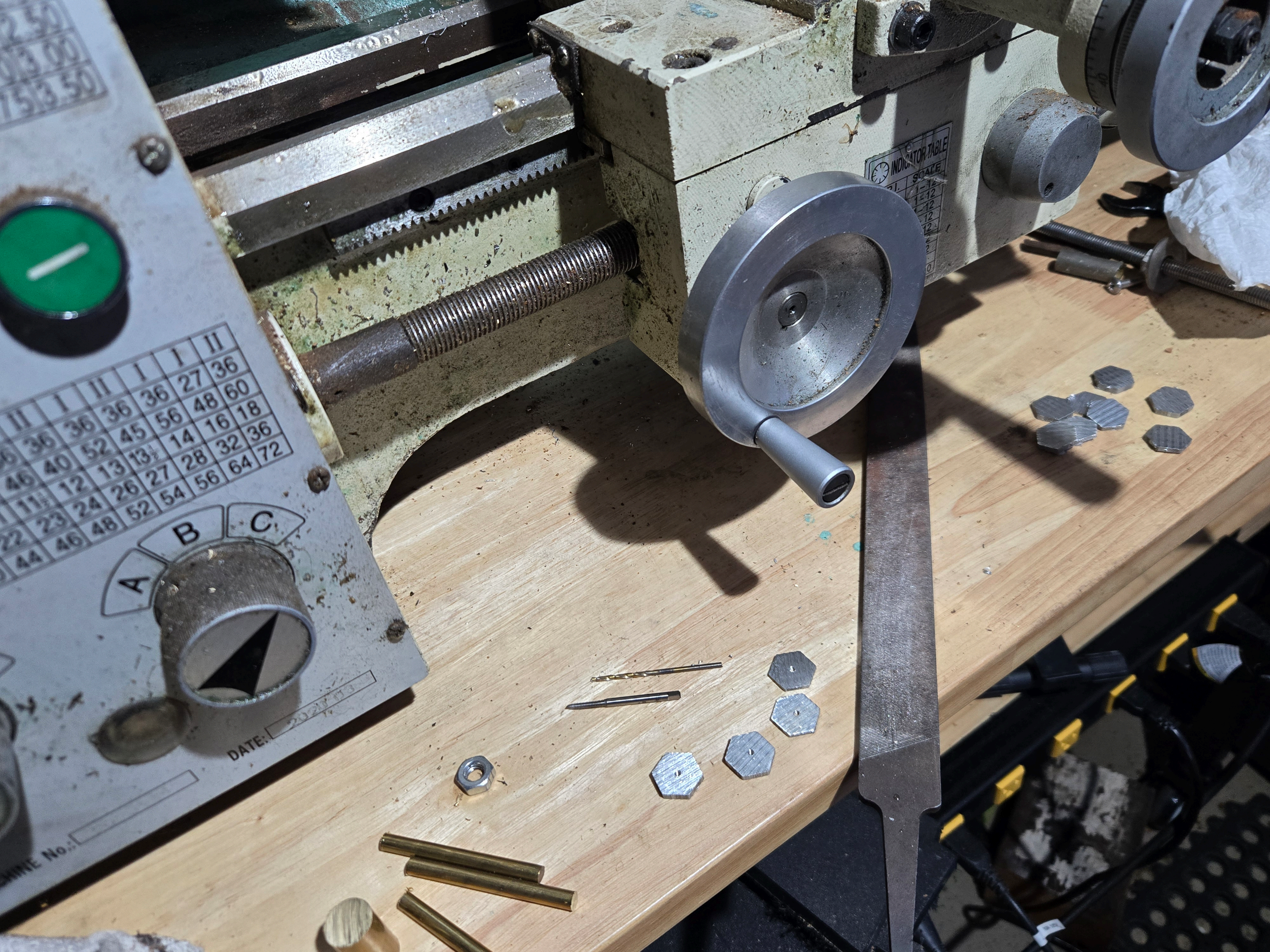
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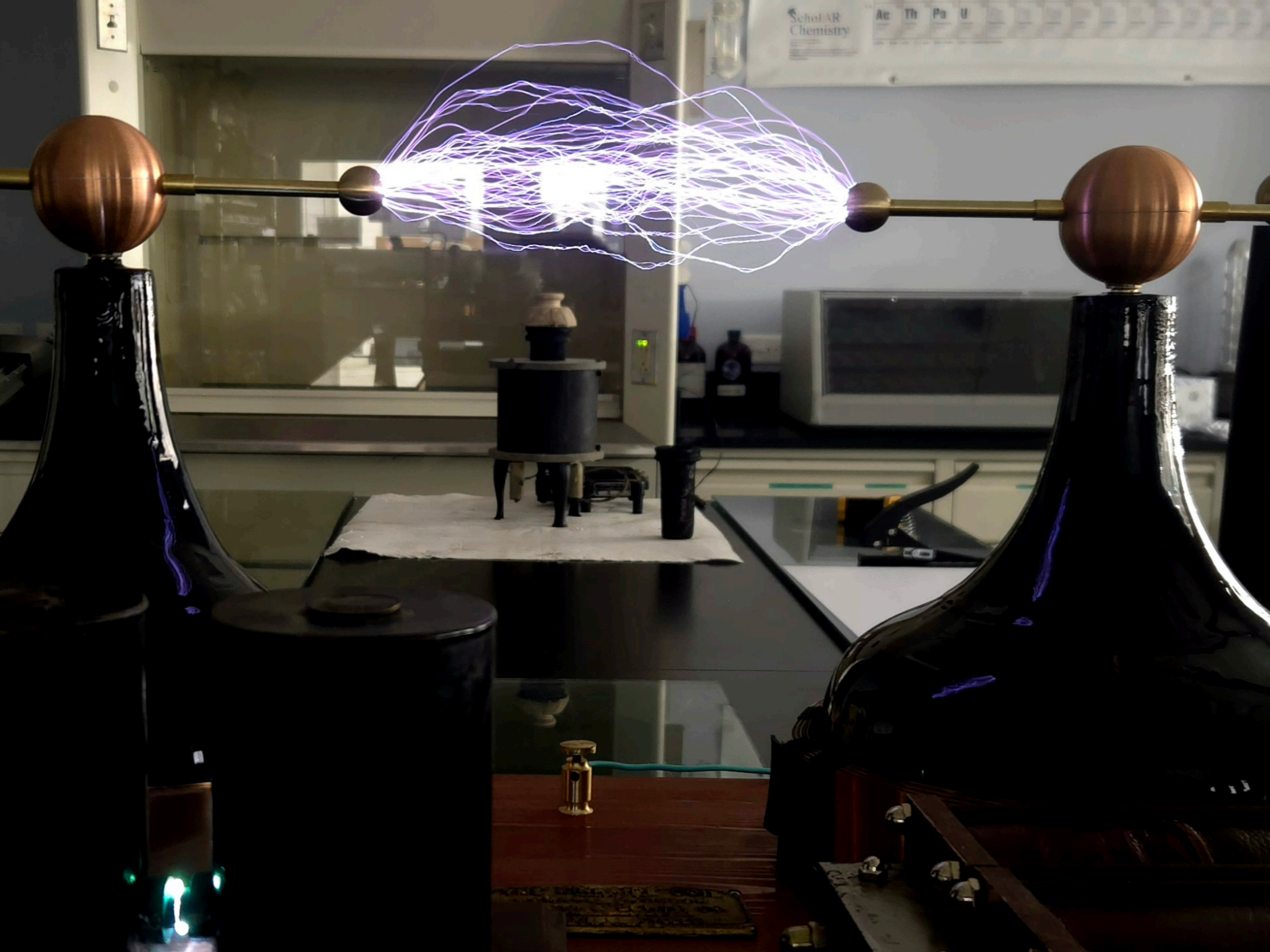
ScholAR
Chemistry
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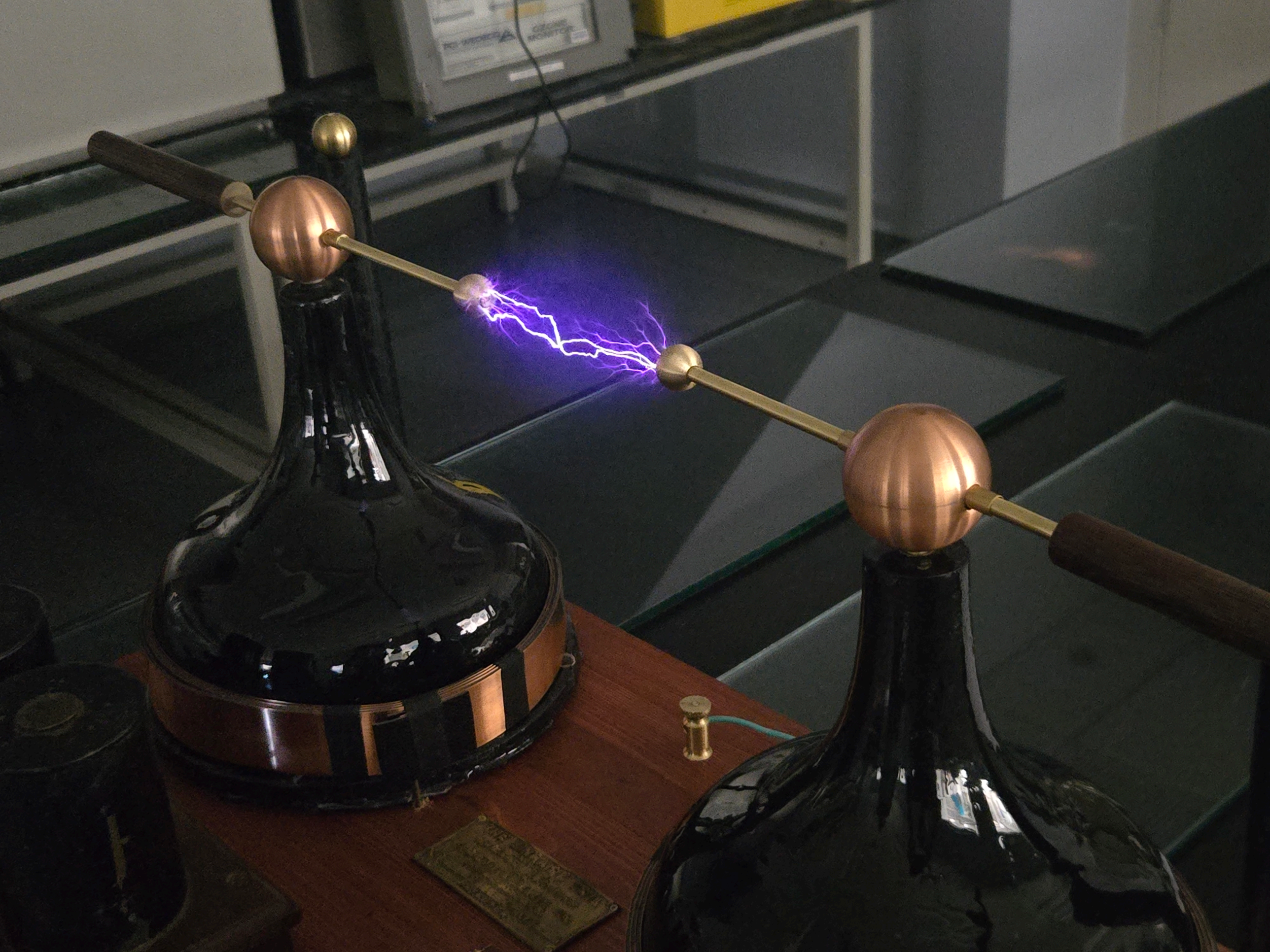
CAUTION
JUSTRITE
FLAMMABLE
INFLAMMABLE
X-RAY APPLIANCES



ScholAR
Chemistry
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Ac Th Pa U

La Ce Pr Nd Sm Eu Gd Tb Dy Ho
Ac Th Pa U
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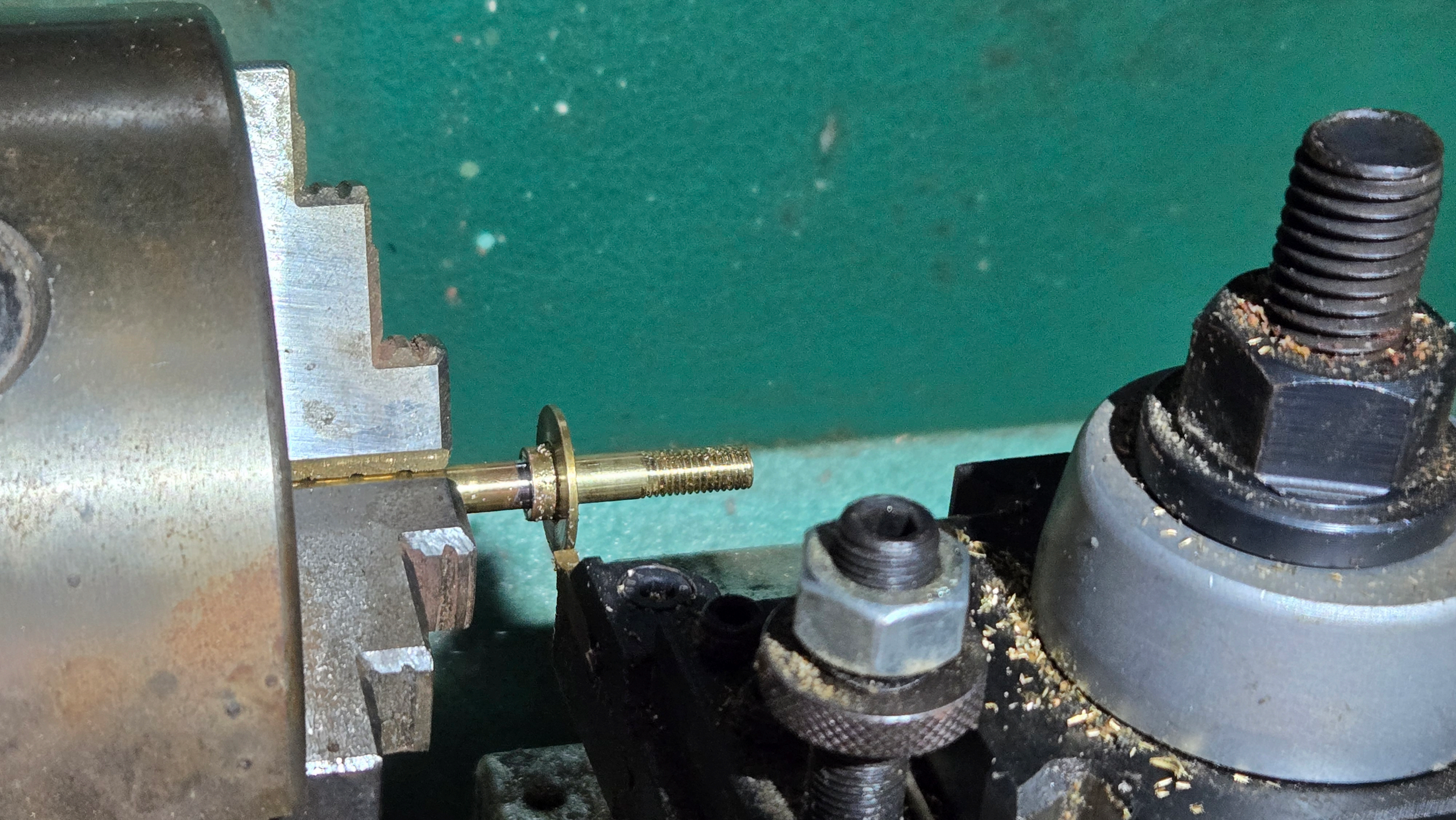
8.0 µF
16.0 µF
32.0 µF
64.0 µF

SWETT & LEWIS
COMPANY.
79 FRANKLIN ST.
BOSTON.

N° 12,498 A.D. 1901
COMPLETE SPECIFICATION.
Improvements in and relating to Static Rectifiers and other Electrical Apparatus for Producing or Maintaining Continuous or Unidirectional Discharges
Fig 1
Fig 2
Fig 3
SWETT & LEWIS COMPANY.
The Kintaide Coil
79 FRANKLIN ST., BOSTON.
The Kintaide High
SWETT & LEWIS CO.
BOSTON

JUSTRITE
FLAMMABLE
JUSTRITE
X-RAY APPLIANCES



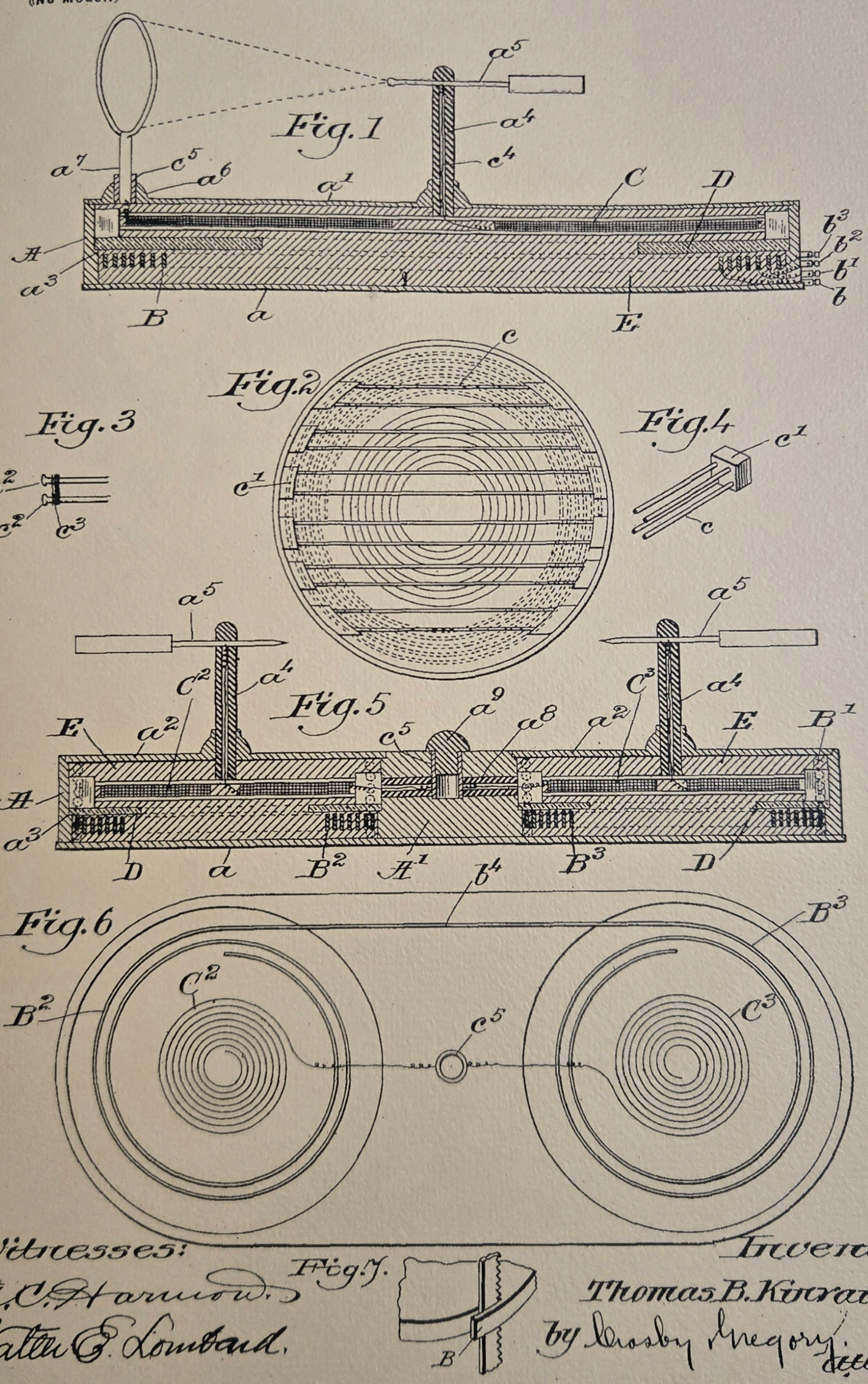
No. 615,653. Patented Dec. 6, 1898.

T. B. KINRAIDE.

HIGH FREQUENCY INDUCTION APPARATUS.

(Application filed Mar. 4, 1898.)

(No Model.)



Witnesses:
A. C. Harrison.
Walter E. Lombard.

Inventor.
Thomas B. Kinraide
by Crosby Gregory & Tillys.

THE NORRIS PETERS CO., PHOTO-LITHO., WASHINGTON, D. C.

No. 623,316. Patented Apr. 18, 1899.

T. B. KINRAIDE.

INDUCTION APPARATUS.

(Application filed May 5, 1898.)

(No Model.) 3 Sheets—Sheet 3.

Fig. 5.

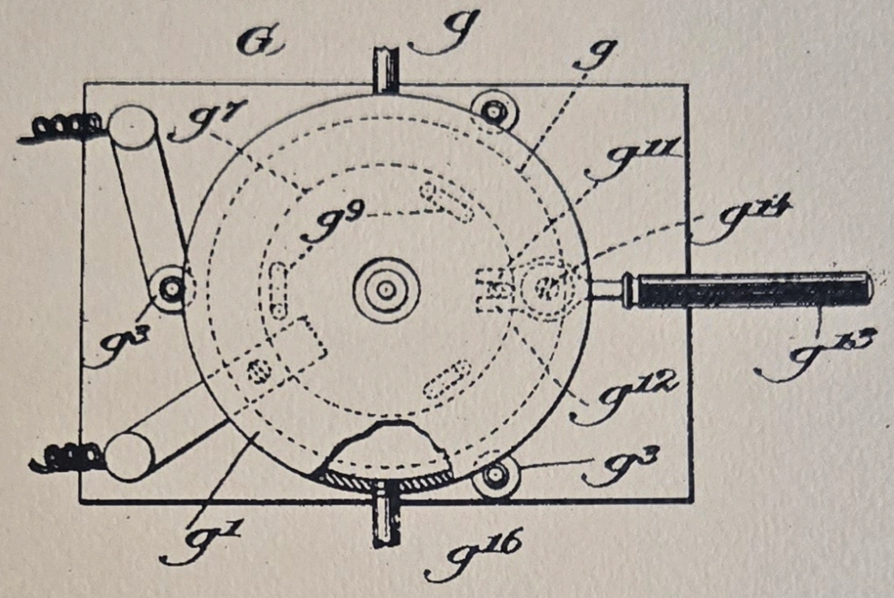
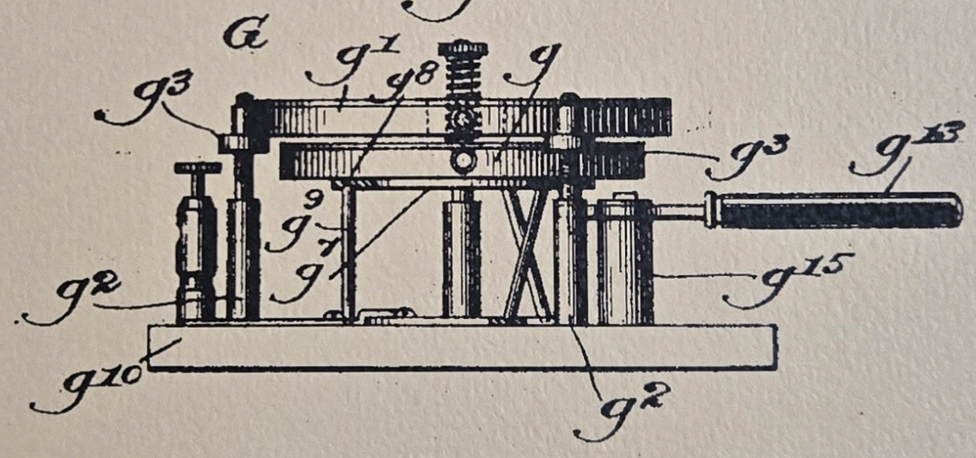


Fig. 6.



Witnesses:

A. C. Harrow.

Fred S. Grunlof.

Inventor:

Thomas B. Kinraide

by Lemby & Gregory

Attys.

THE NORRIS PETERS CO., PHOTO-LITHO., WASHINGTON, D. C.

No. 770,431. PATENTED SEPT. 20, 1904.

T. B. KINRAIDE.

INTERRUPTER.

APPLICATION FILED APR. 6, 1904.

NO MODEL. 2 SHEETS—SHEET 1.

Fig. 1.

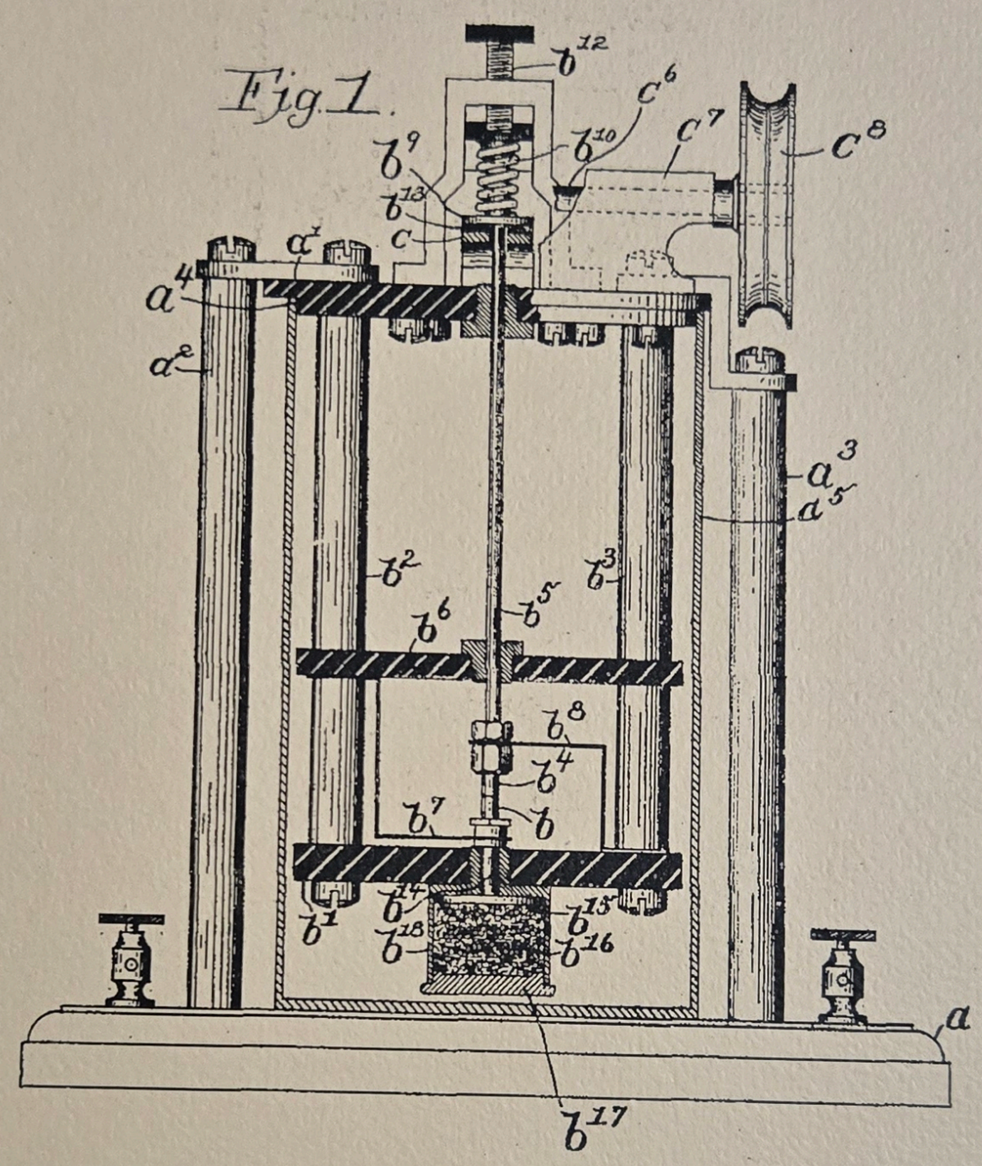
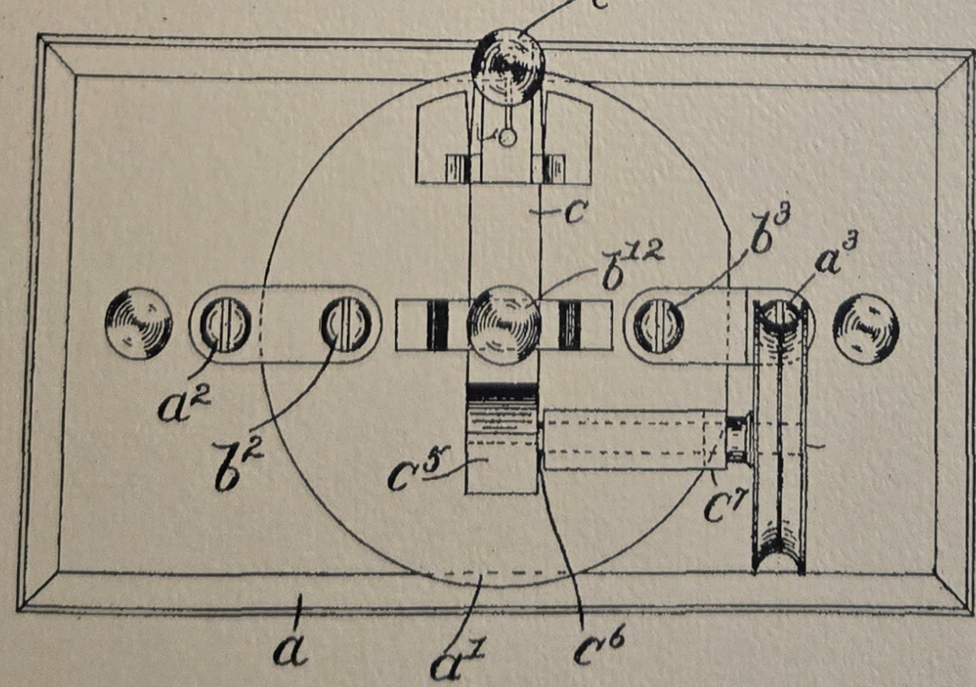


Fig. 2.



Witnesses.
Howard G. Davis.
M. L. Delhommeau.

Inventor.
Thomas B. Kinraide,
by Geo. H. Maxwell
Atty.

Inventor.
Thomas B. Kunvide
WESTCOTT
Stainless Steel Ruler
Flexible

in gravy
TM
12 twin packs
SALMON
csXA39XgRH6
TUNA
96 | 48
MADE WITHOUT
GRAINS
NO ARTIFICIAL
FLAVORS OR
SUSTAINABLY
SOURCED FISH
(32 OZ) PACKS

PERFECT PORTIONS™
VARIETY PACK
12 twin-packs
ROASTED CHICKEN ENTRÉE
12 twin-packs
TENDER TURKEY ENTRÉE
12 twin-packs
SALMON
TUNA
MADE WITHOUT GRAINS
NO ARTIFICIAL FLAVORS OR
SUSTAINABLY SOURCED FISH
CSXA39XgRH6
96

PERFECT PORTIONS™
VARIETY PACK
12 twin-packs
ROASTED CHICKEN ENTRÉE
12 twin-packs
TENDER TURKEY ENTRÉE
12 twin-packs
SALMON
TUNA
96 | 48
MADE WITHOUT GRAINS
NO ARTIFICIAL FLAVORS OR
csXA39XgRH6

USA
Sheba®
cuts
in gravy
PERFECT
PORTIONS™
VARIETY PACK
12 twin-packs
ROASTED CHICKEN
ENTRÉE
12 twin-packs
TENDER TURKEY
ENTRÉE
12 twin-packs
SALMON
TUNA
96
48
MADE WITHOUT
GRAINS
csXA39XgRH6

Sheba
cuts
in gravy
PERFECT PORTIONS™
VARIETY PACK
12 twin-packs
ROASTED CHICKEN ENTRÉE
12 twin-packs
TENDER TURKEY ENTRÉE
12 twin-packs
96
48
MADE IN THE USA
WITH THE FINEST INGREDIENTS FROM AROUND THE WORLD
PREMIUM CAT FOOD
MADE WITHOUT GRAINS
NO ARTIFICIAL FLAVORS
FAST CHARGER

Two gourmet servings. Zero messy leftovers.
MADE IN THE USA
WITH THE FINEST INGREDIENTS FROM AROUND THE WORLD
Sheba
cuts
in gravy
PERFECT PORTIONS™
VARIETY PACK
12 twin-packs
ROASTED CHICKEN ENTRÉE
12 twin-packs
TENDER TURKEY ENTRÉE
12 twin-packs
PREMIUM CAT FOOD
96 - 37.5g (1.32 OZ) PACKS
MADE WITHOUT GRAINS
GORDON'S
DISTILLED LONDON DRY GIN

Two gourmet servings. Zero messy lefto
USA
12
ROASTED CHICKEN
ENTREE
12
TENDER TURKEY
96

Sheba®
PERFECT PORTIONS™
VARIETY PACK
cuts
SUSTAINABLY SOURCED FISH
Sheba.com/Sustainability

n-packs
TURKEY
twin-packs
SALMON

THE LINRADE LTD

199

New York, Feb. 25th, 1897.

#46 & 48 E. Houston Str.

200

The New Non-Phosphorescent Crystals, Positively SUPERIOR TO CALCIUM TUNGSTATE.

Spring Park Laboratory,

Manufacturers of

Scientific ∴ and ∴ Electrical ∴ Instruments,

X-RAY OUTFITS

Fine Chemicals. Calcium Tungstate Crystals all Sizes.

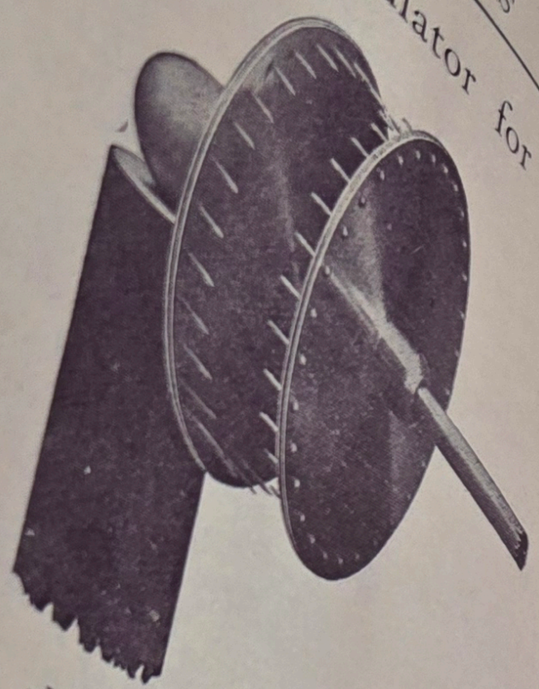
Crookes Tubes.

Fourth Dimension

In the evolution of the line into the square and the square into the cube a new form results whose parts are those of the previous units. Thus we form a square with four lines. These lines are the units of the structure of the square. Six squares are added to each other to form a cube. The units of the structure of the cube are 6 squares. It is evident therefore that if we add cubes together we obtain another form whose units are cubes.

In the square the 4 lines and 4 points are visible in the cube the lines and points of all the squares are visible in the 4th dimensional figure the points lines squares and cubes are all visible

Spark Regulator for Coil



The cut shown above gives a good idea of this very useful attachment. It was designed specially for use with the Kinraide Coil, but may be used with any coil. Its special use is to introduce a resistance into the circuit with the patient or electrode, while using the high frequency electrodes. By its use the current may be regulated with great exactness.

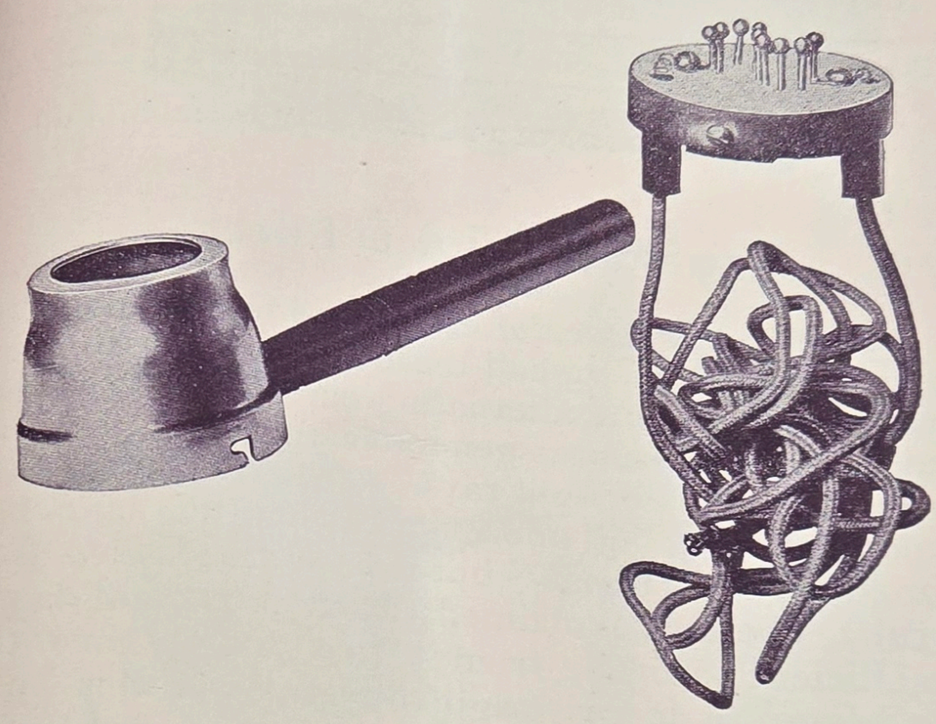
ce . . . . . $4.00 per pair. Code word, Clisson

X-Ray Plates

½ . . . . . $1.40 per dozen. Code word, Einhergang
. . . . . 2.30 per dozen. Code word, Einhuellen
. . . . . 3.40 per dozen. Code word, Einimpfen
. . . . . 5.50 per dozen. Code word, Einjährig
. . . . . 7.00 per dozen. Code word, Einjagen

supply of the above sizes always in stock. ates are specially wrapped in light proof paper, holder being required for use with the X-ray.

Spark Lamp
to Produce Ultra Violet Rays



The lamp is very simple, cannot get out of order, and may be run from a Kinraide Coil or static machine direct, without difficulty.

The base of the lamp is of slate. Cords are heavily insulated, so that there is no danger of the patient getting a shock by contact. The top is of brass, nicely nickeled. A hard rubber handle is attached so that the patient or operator may conveniently hold the lamp in position. The balls, across which the spark passes, are of iron. The lens is of the finest crystal and may be easily detached for the purpose of cleaning.

The whole lamp may be readily rendered antiseptic, as nothing but metal and crystal are brought near

SWETT & LEWIS
COMPANY
BOSTON
MASS

Floor Tube-Stand, with Adjustable Spark Gap $10.00
A finely polished quartered oak table large enough for either of the foregoing outfits, and equipped with ball-bearing castors 12.00

SAMPLE OUTFITS

OUTFIT NUMBER TWENTY-ONE.

For Direct Current—

One (1) Direct Current Kinraide Coil	$200.00
Two (2) Tubes, Type K	30.00
One (1) 5 x 7 Platinum Barium Cyanide Fluoroscope	12.50
One (1) Floor Tube-Stand, with adjustable Spark Gap for controlling vacuum	10.00
Total	$252.50

OUTFIT NUMBER TWENTY-TWO

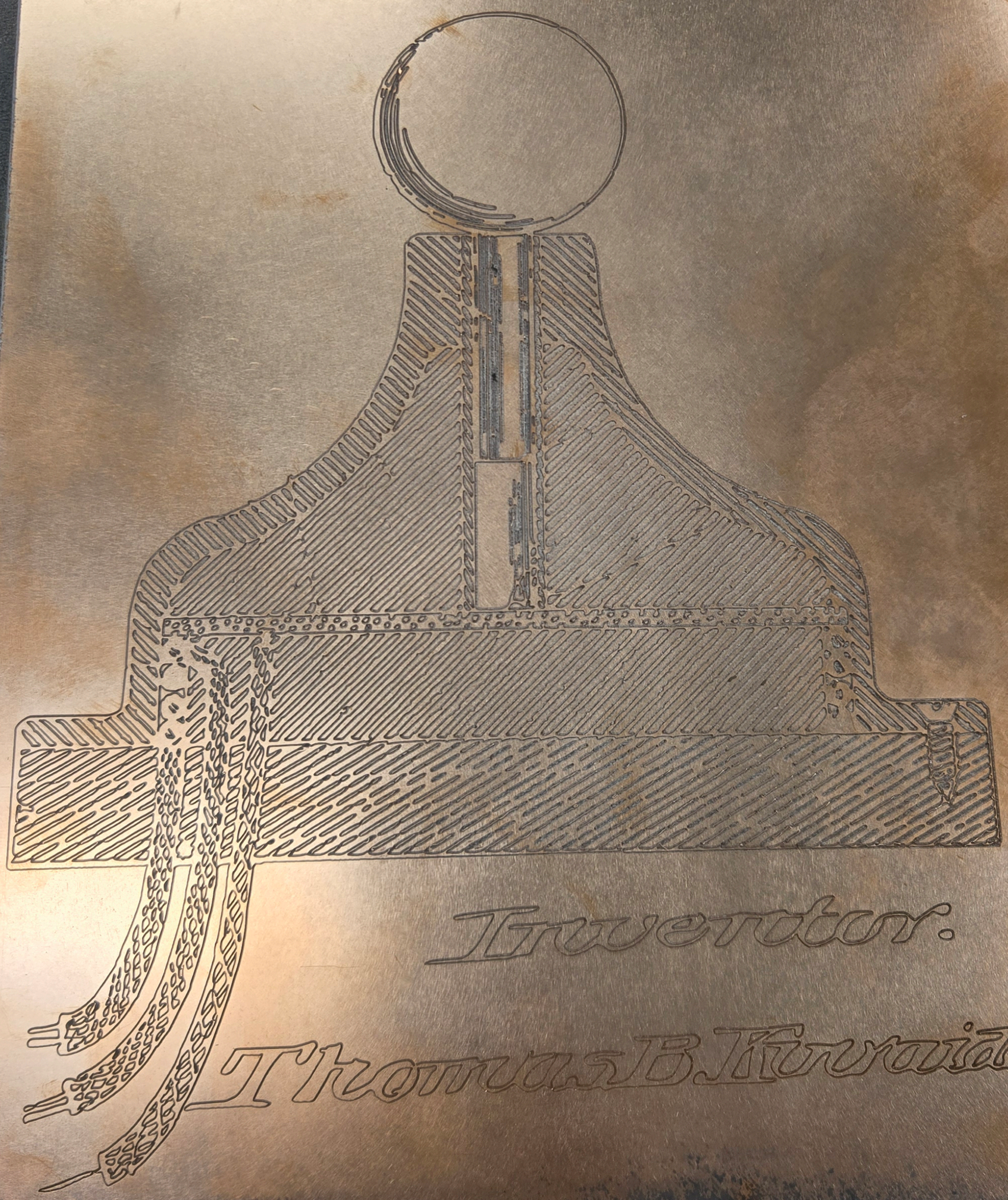
For Alternating Current—

One (1) Alternating Current Kinraide Coil	$200.00
Two (2) Tubes, Type H	36.00
One (1) 5 x 7 Platinum Barium Cyanide Fluoroscope	12.50
One (1) Floor Tube-Stand, with adjustable Spark Gap for controlling vacuum	10.00
Total	$258.50

In ordering coils give voltage of circuit, whether direct or alternating; if alternating, the number of alternations.

Full directions for operating accompany each coil.

Swett & Lewis
Company.
The Kinnicutt Tool
79 Franklin St.,
Boston.



Inventor:

Thomas B. Kurwide

EZ-VIEW DRO PLUS
NOTICE
ALL PURPOSE
Inventor
Thomas B. Hibarnida

Fig. 1.

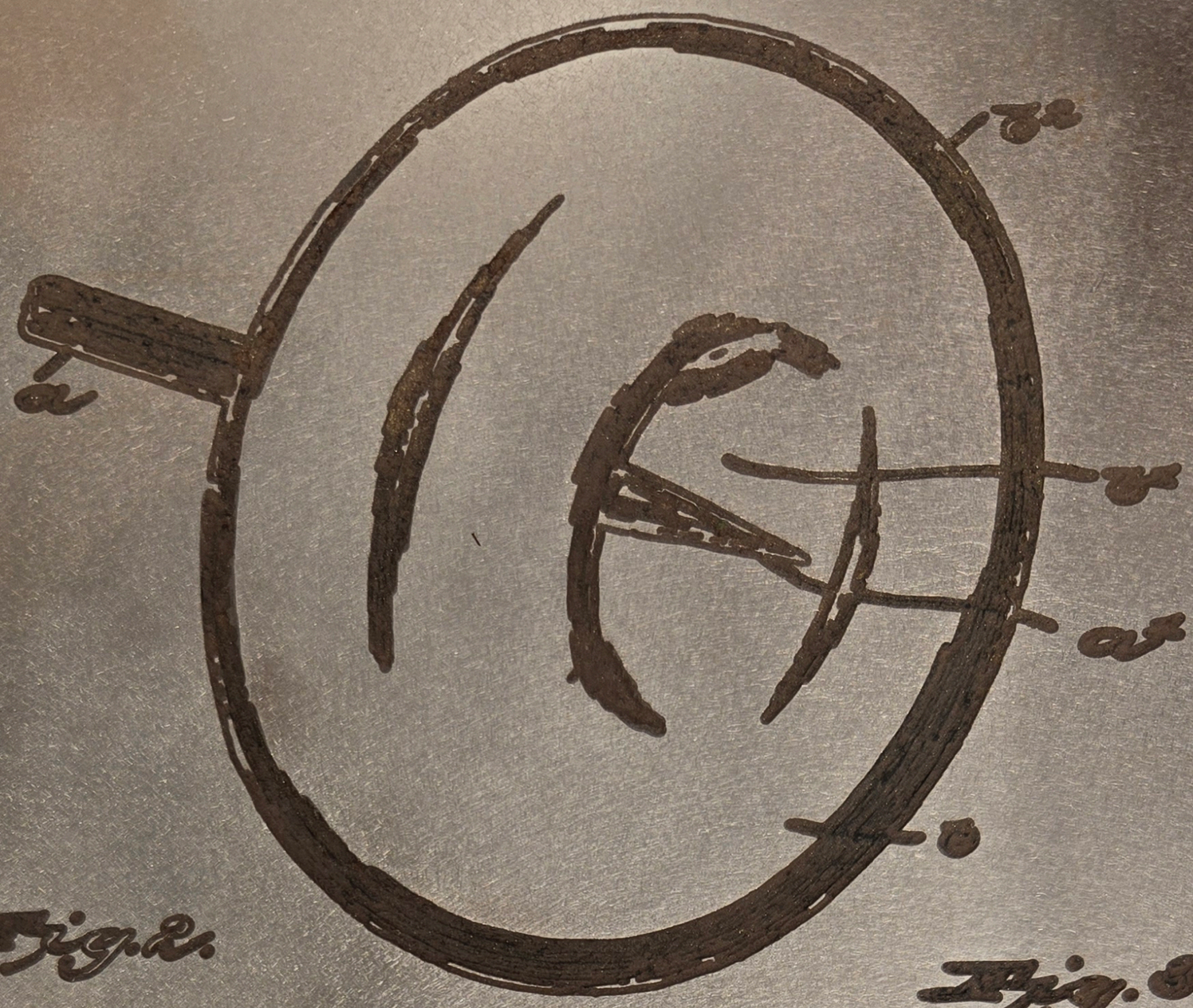
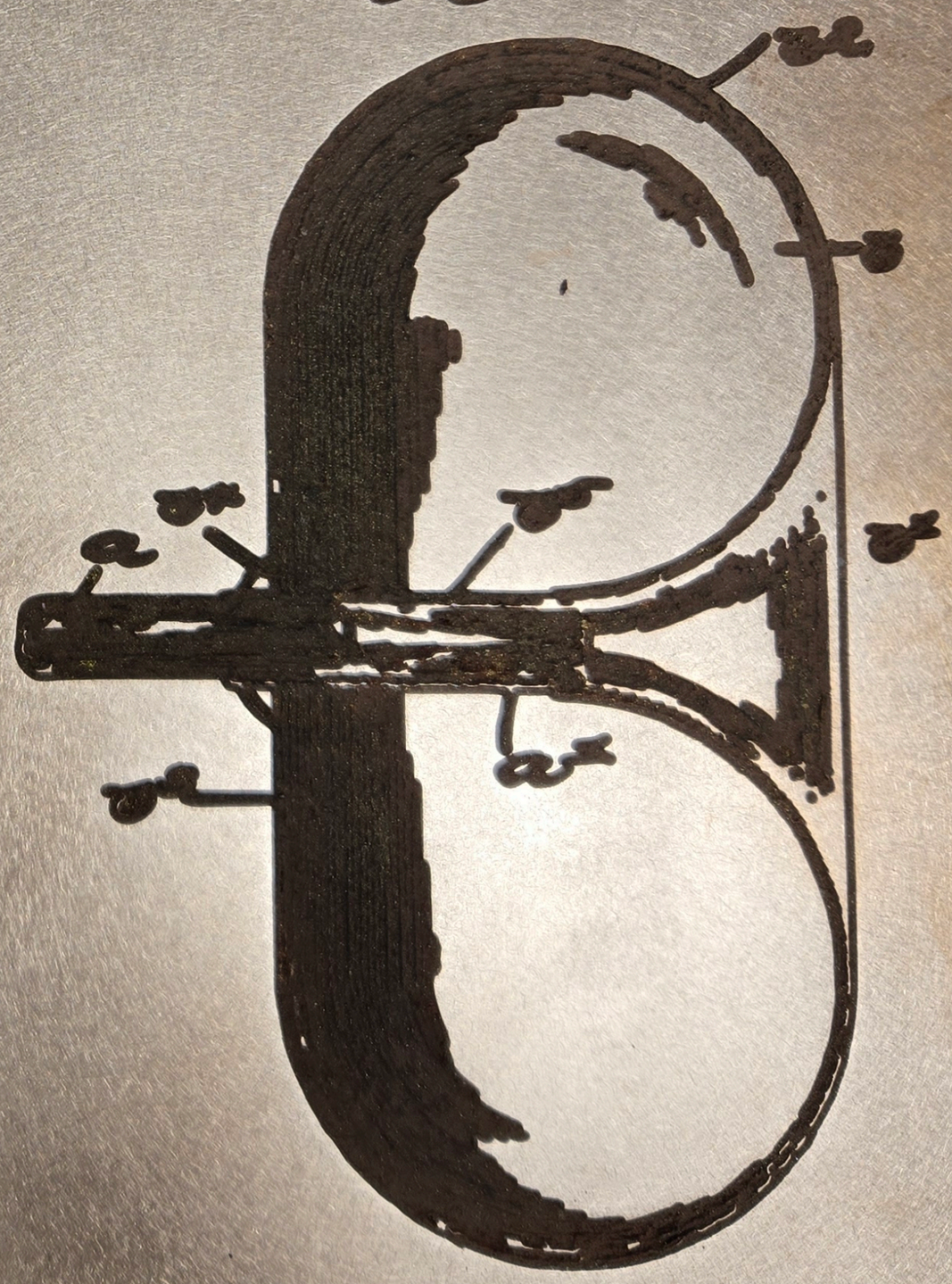


Fig. 2.

Fig. 3.



Inventor:
Thomas B. Kinnaird

SWETT & LEWIS
COMPANY.
The Kennedy Lens
79 FRANKLIN ST.,
BOSTON.

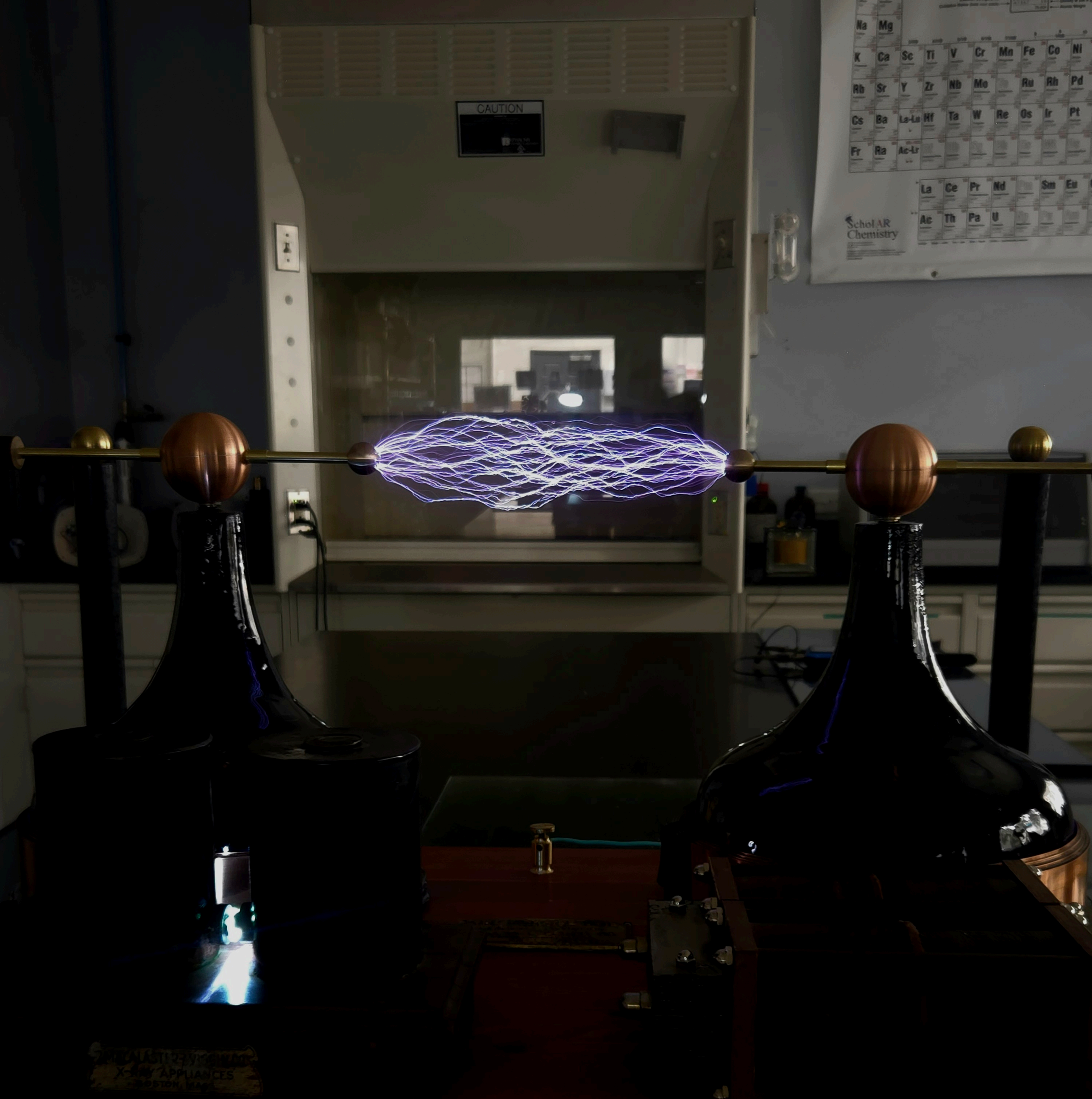
Inventor.
Thomas B. Kurville

Swett & Lewis
Company.
The Kennedy Press
79 Franklin St.,
Boston.

Turn Of The Century Electrotherapy Museum
E
e
e1
Inventor.
Thomas B. Kurwin

Inventor.

Thomas B. Kurovide


CAUTION
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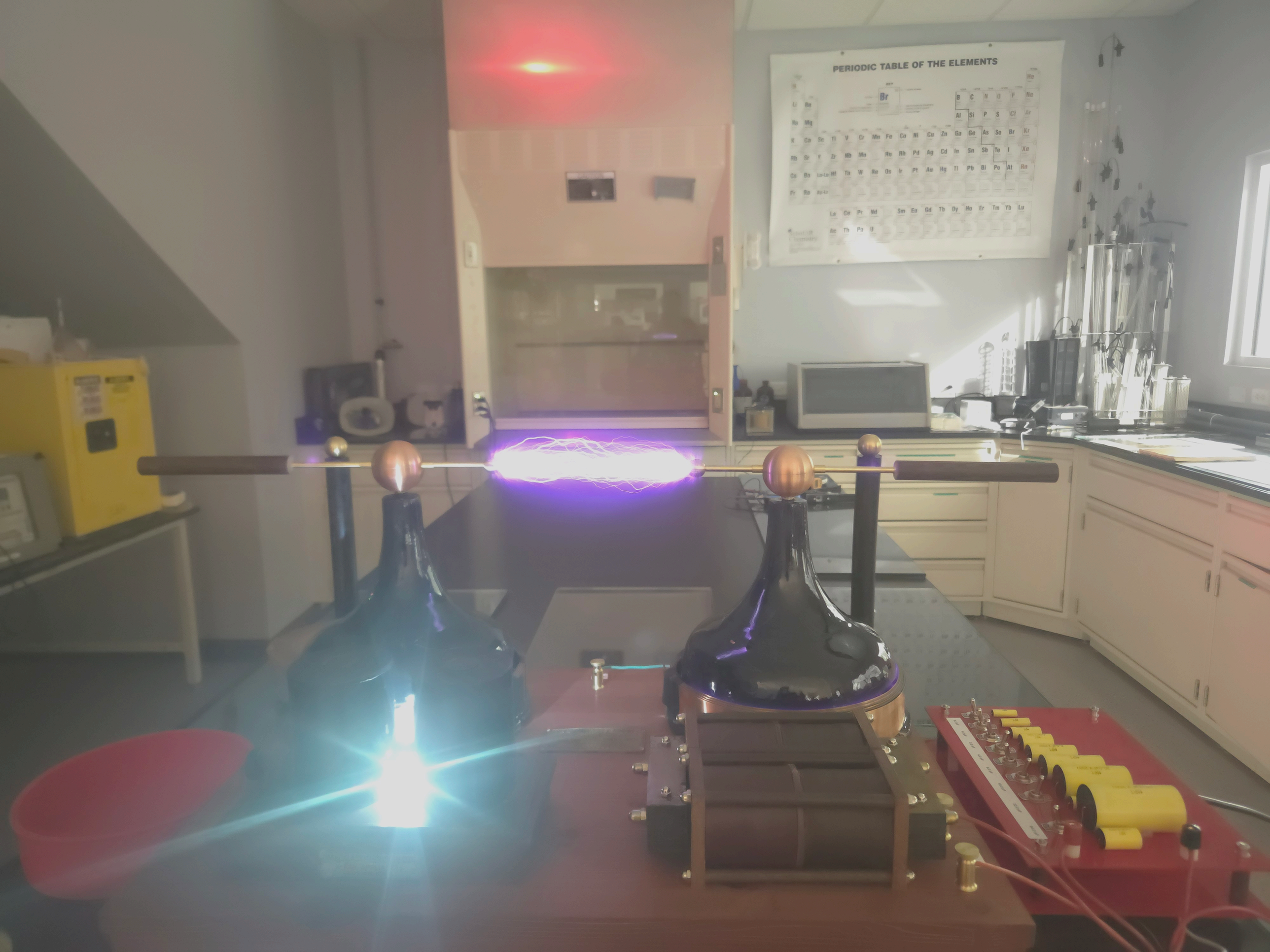
K Ca Sc Ti V Cr Mn Fe Co Ni
Rb Sr Y Zr Nb Mo Ru Rh Pd
Cs Ba La-Lu Hf Ta W Re Os Ir Pt
Fr Ra Ac-Lr
La Ce Pr Nd Sm Eu
Ac Th Pa U
Chemistry
X-RAY APPLIANCES

CAUTION
Na Mg
K Ca Sc Ti V Cr Mn Fe Co Ni
Rb Sr Y Zr Nb Mo Ru Rh Pd
Cs Ba La-Lu Hf Ta W Re Os Ir Pt
Fr Ra Ac-Lr
La Ce Pr Nd Sm Eu
Ac Th Pa U
Chemistry
X-RAY APPLIANCES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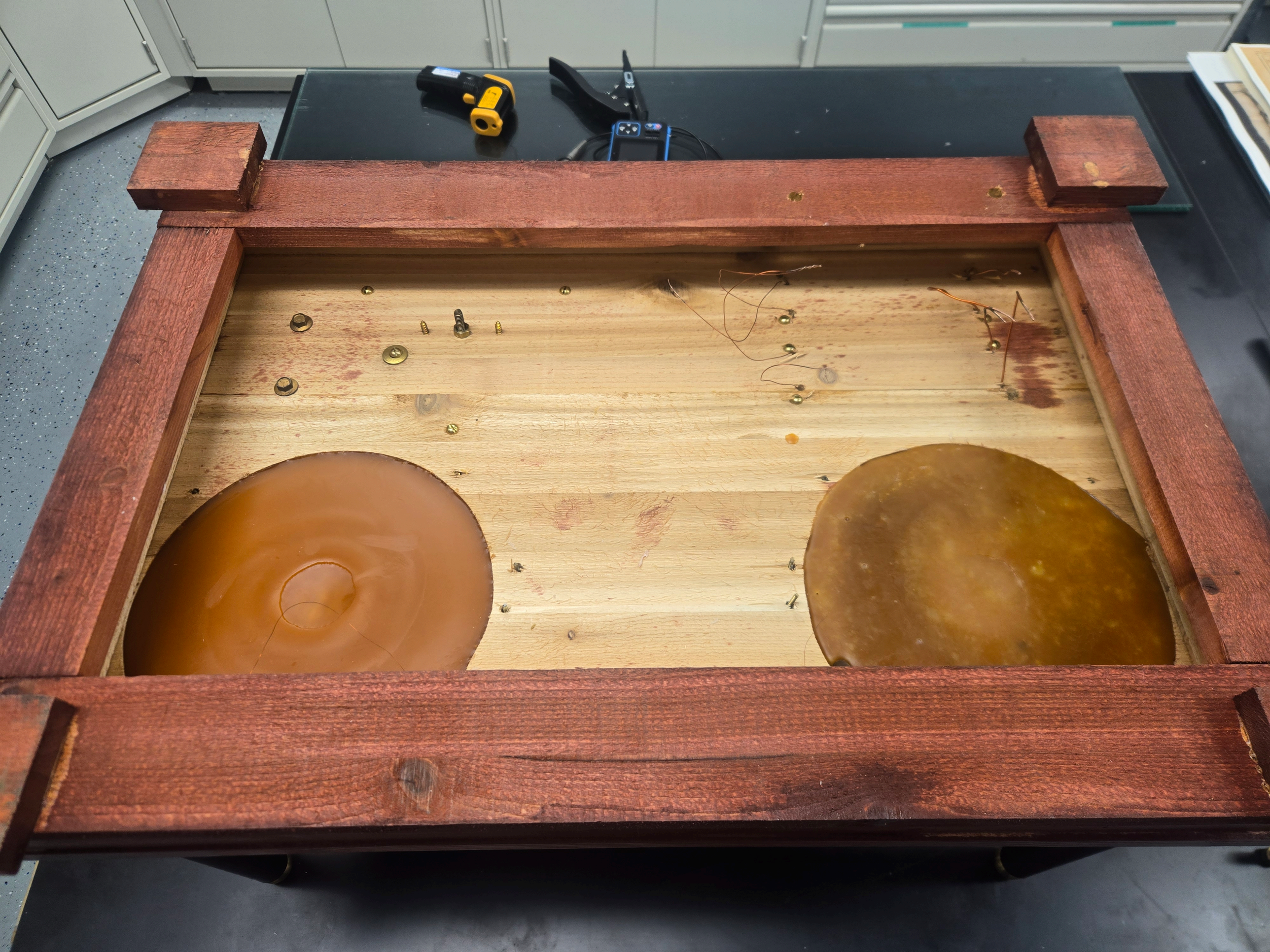
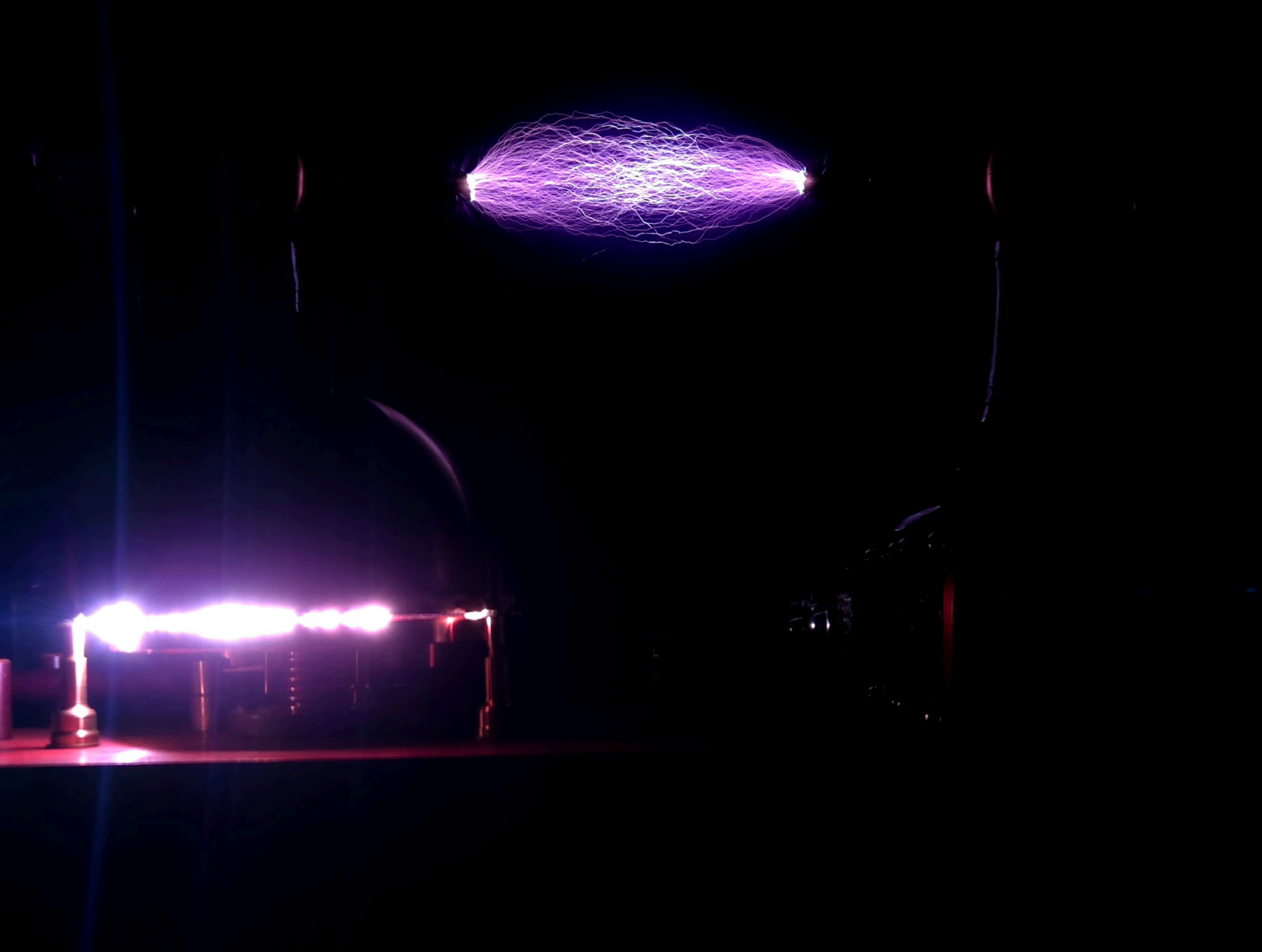
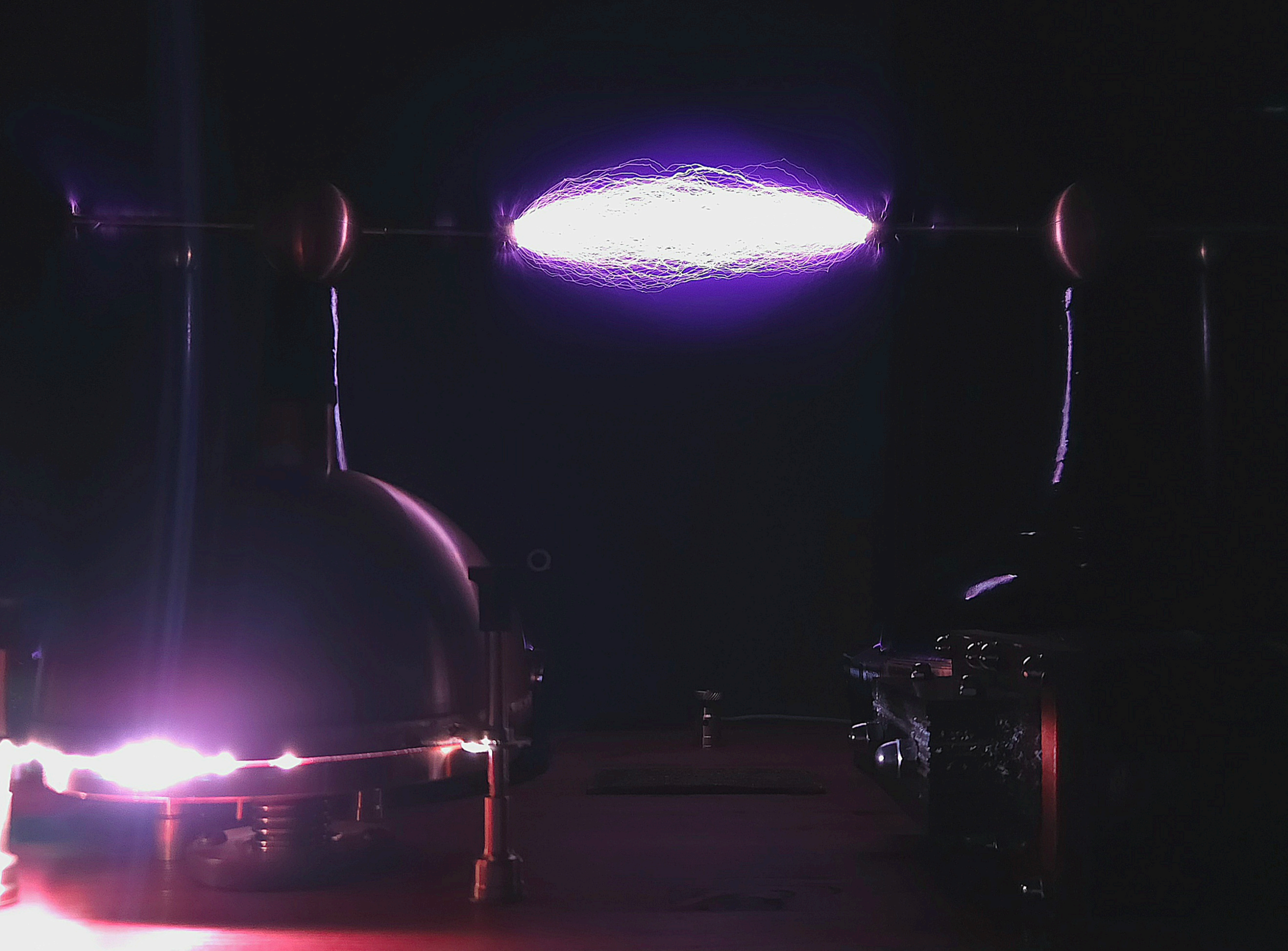
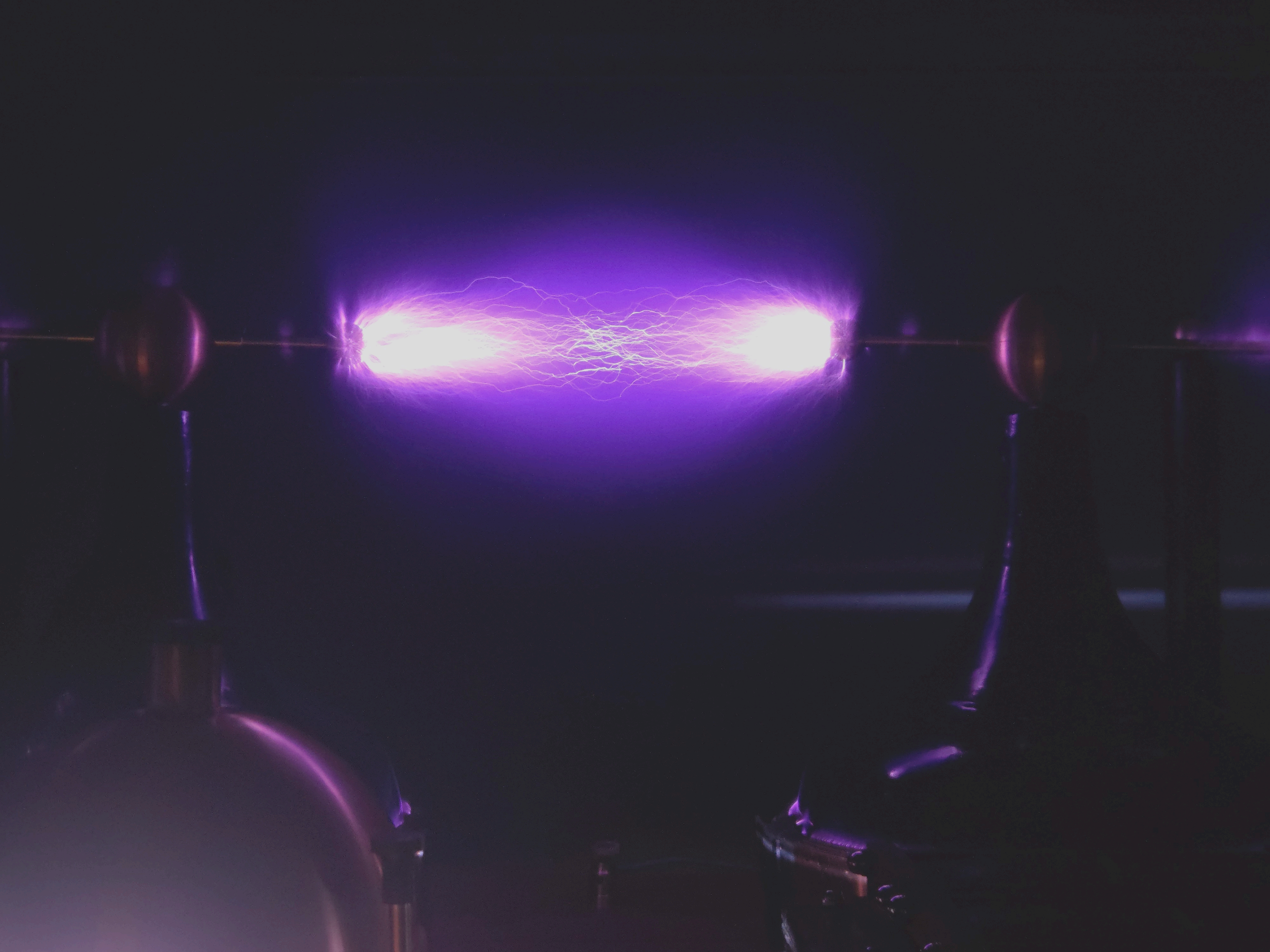
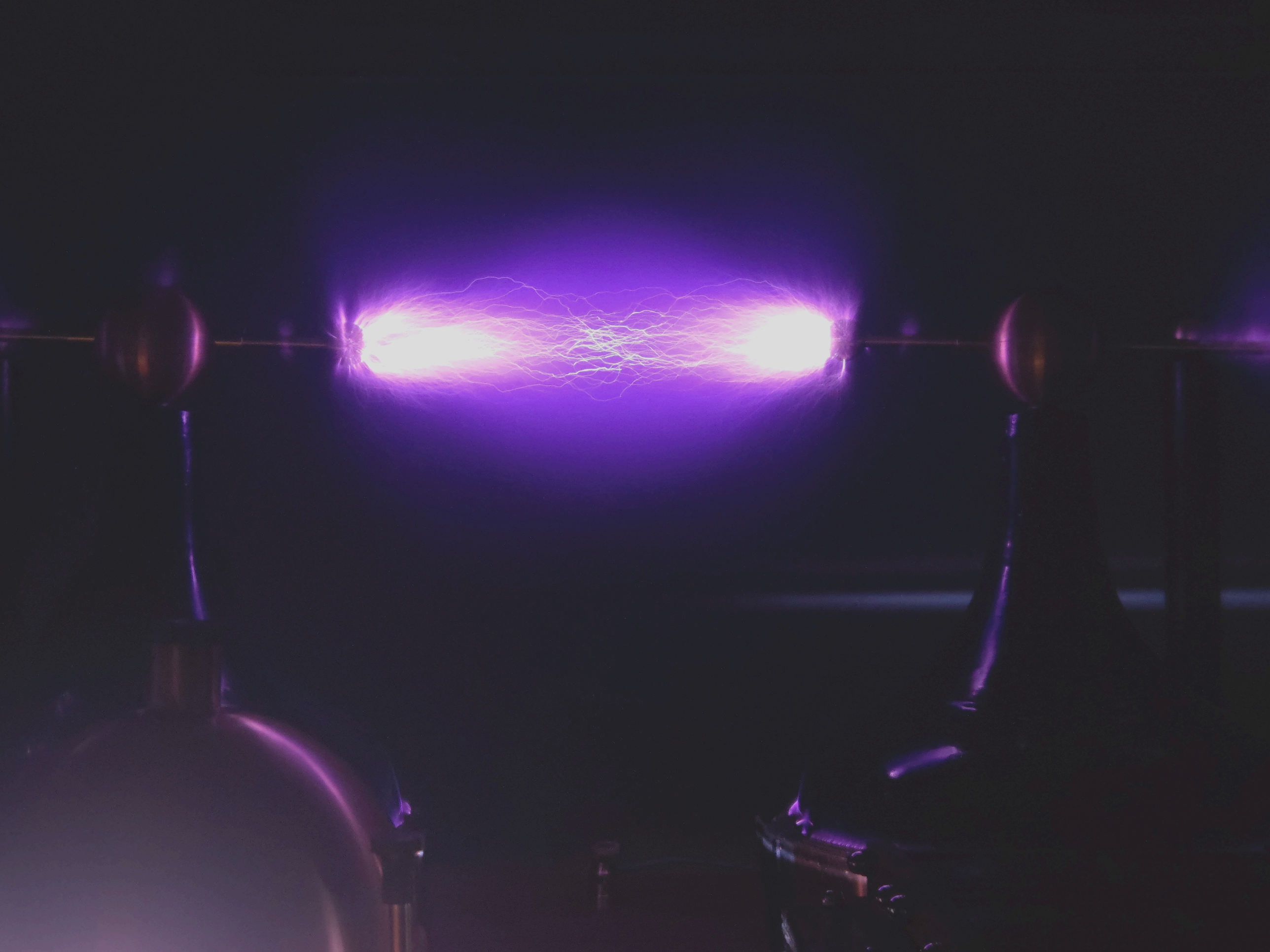


PERIODIC TABLE OF THE ELEMENTS
CAUTION
MACALASTER & SAVINGS CO.
X-RAY APPLIANCES
BOSTON, MASS.



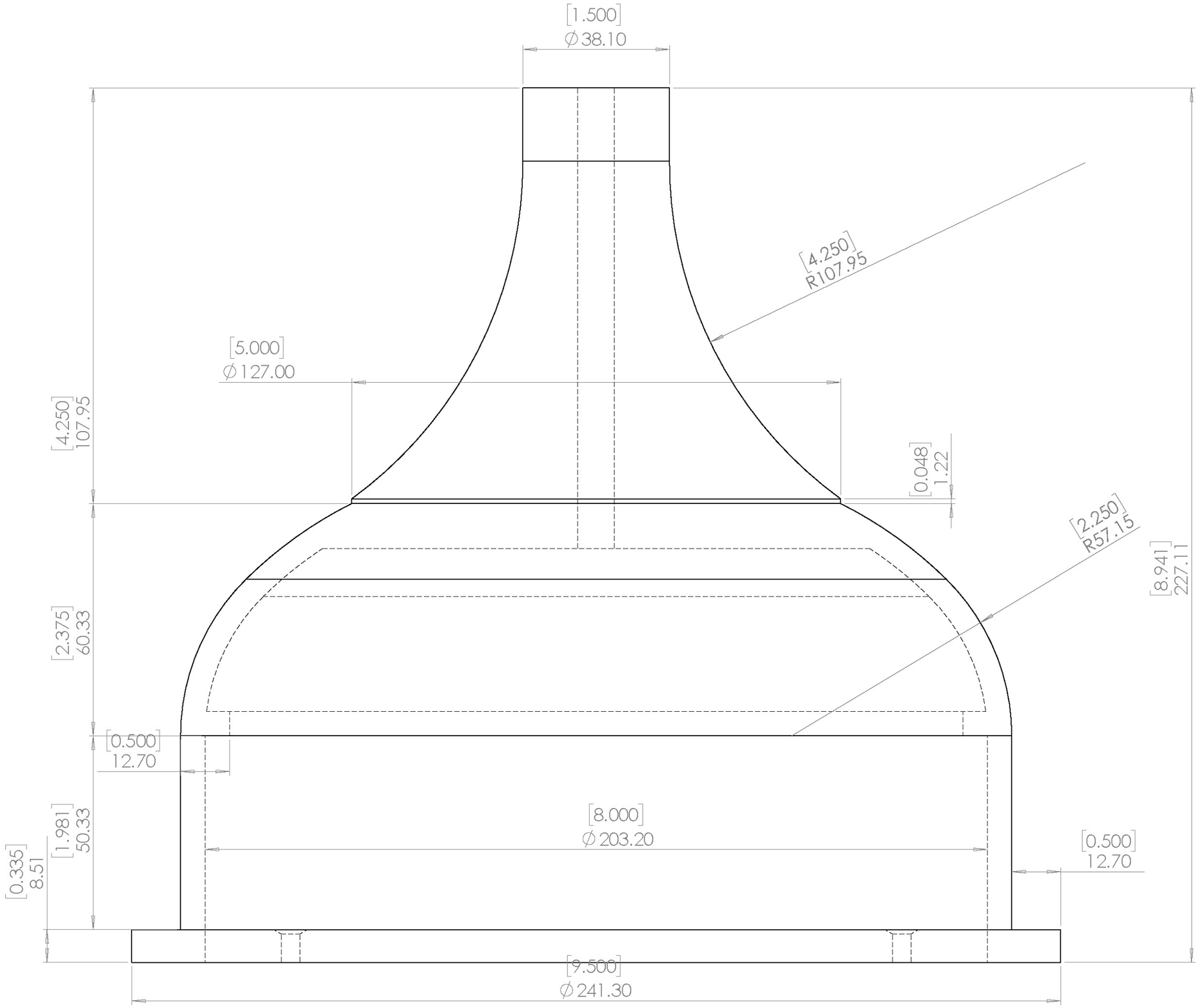






ROBINAIR
SPX ROBINAIR
2 STAGE VACUUM PUMP
COMMERCIAL AND HIGH OUTPUT LAMPS
CELLS AND LAMPS
ION GENERATORS

NATIONAL CHAMPIONS
Am I perfect?
person?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∅38.10
[4.250]
R107.95
[5.000]
∅127.00
[4.250]
107.95
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1.22
[2.250]
R57.15
[8.941]
227.11
[2.375]
60.33
[0.500]
12.70
[1.981]
50.33
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∅203.20
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12.70
[9.500]
∅241.30

[1.500]
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R107.95
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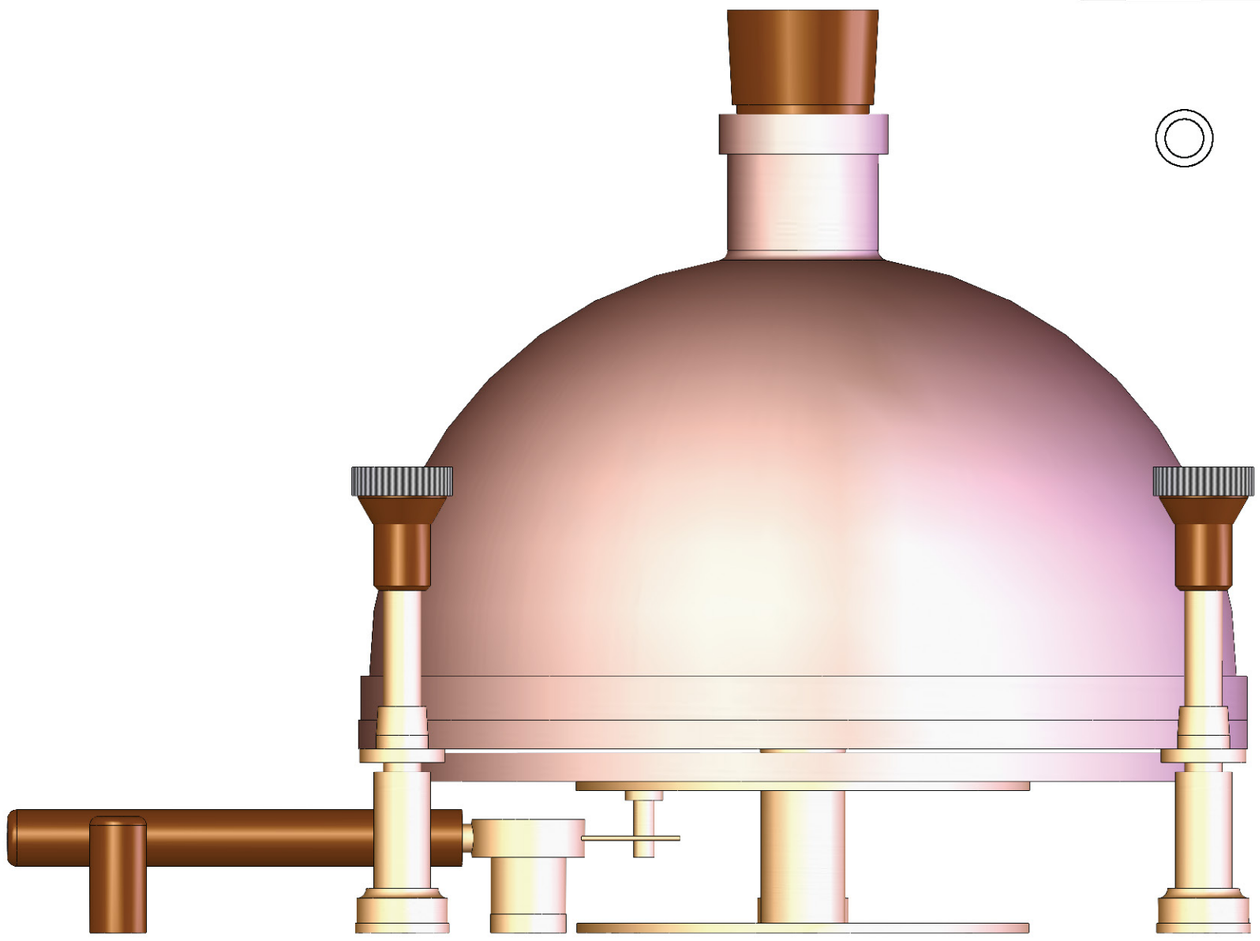

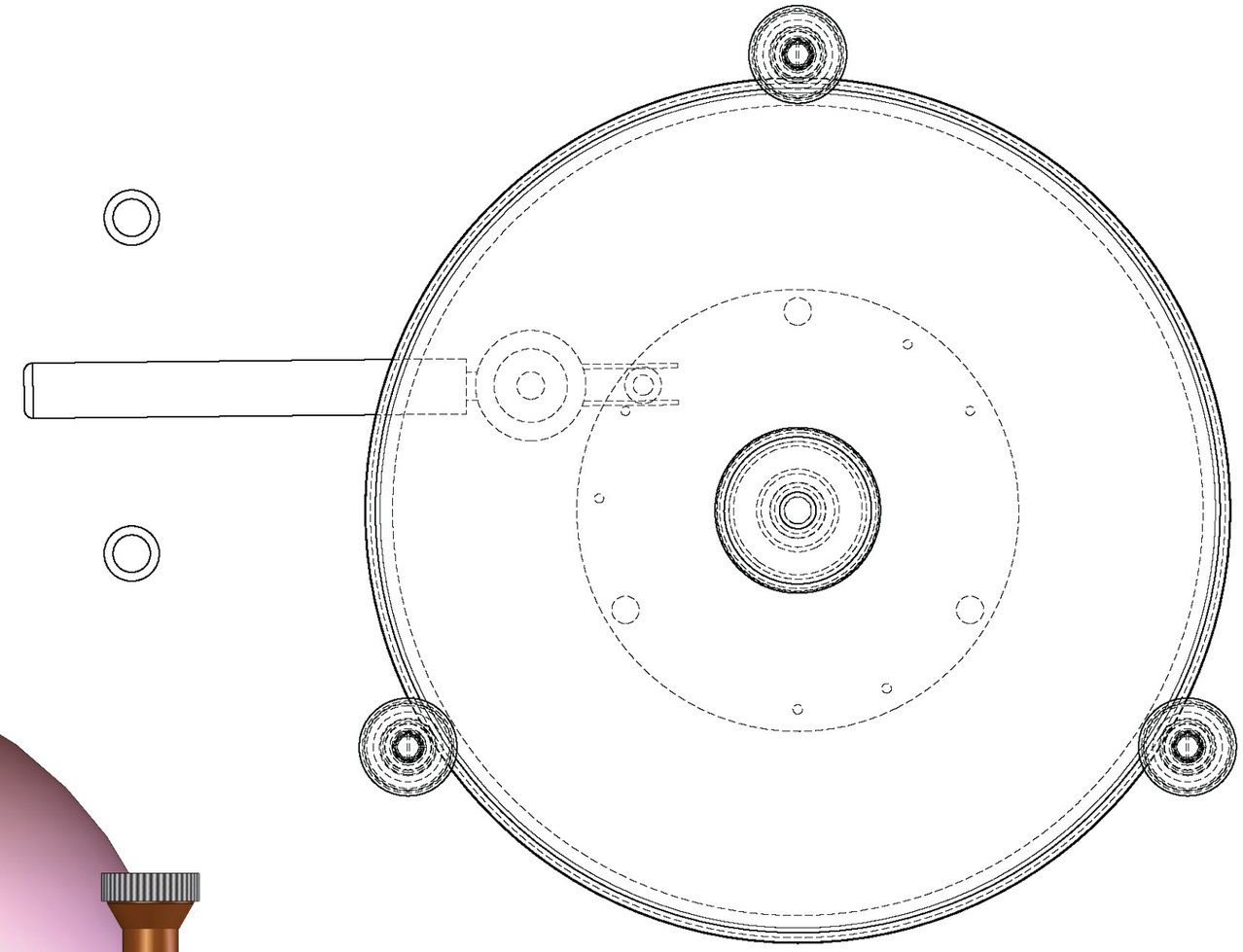
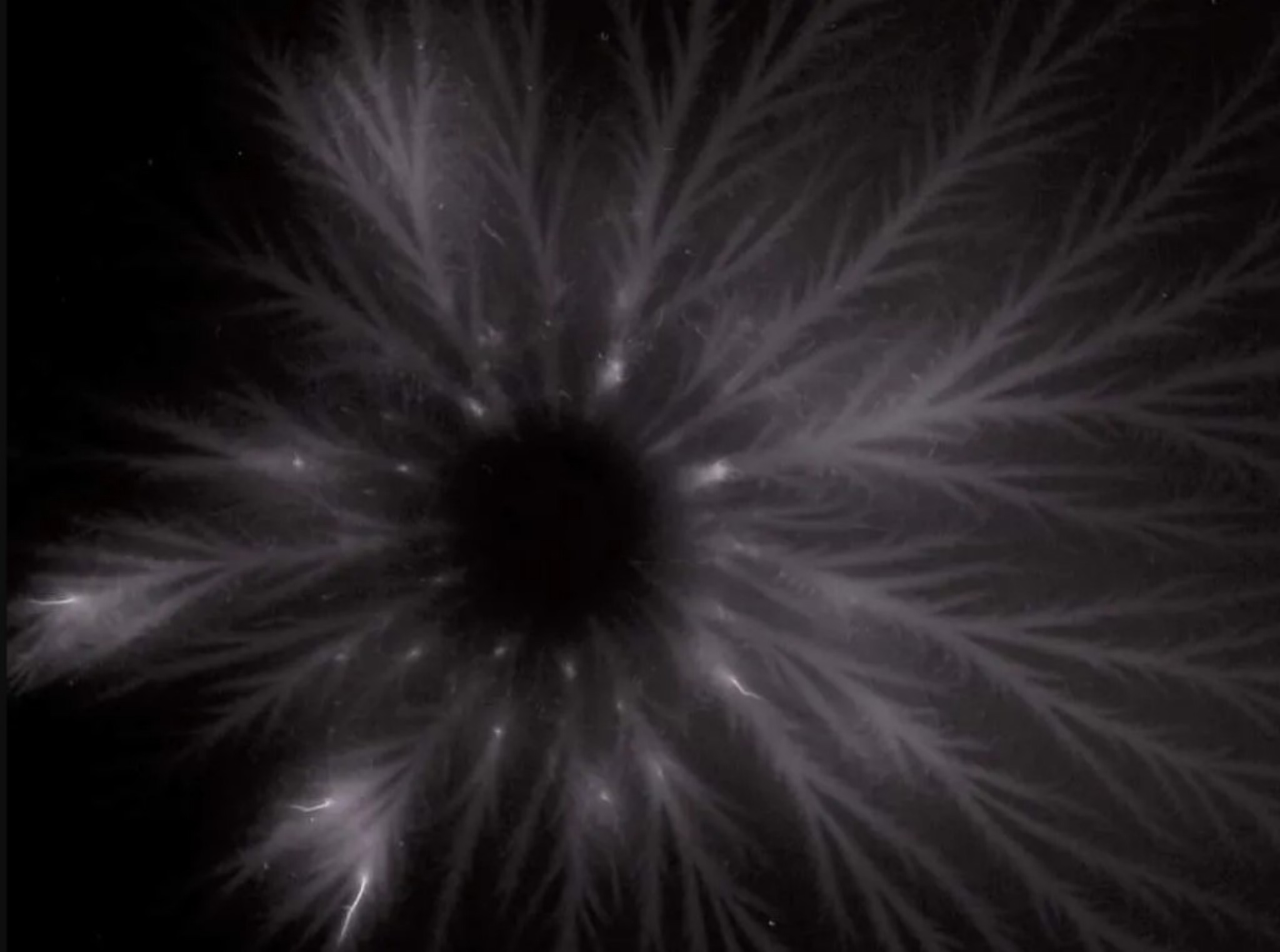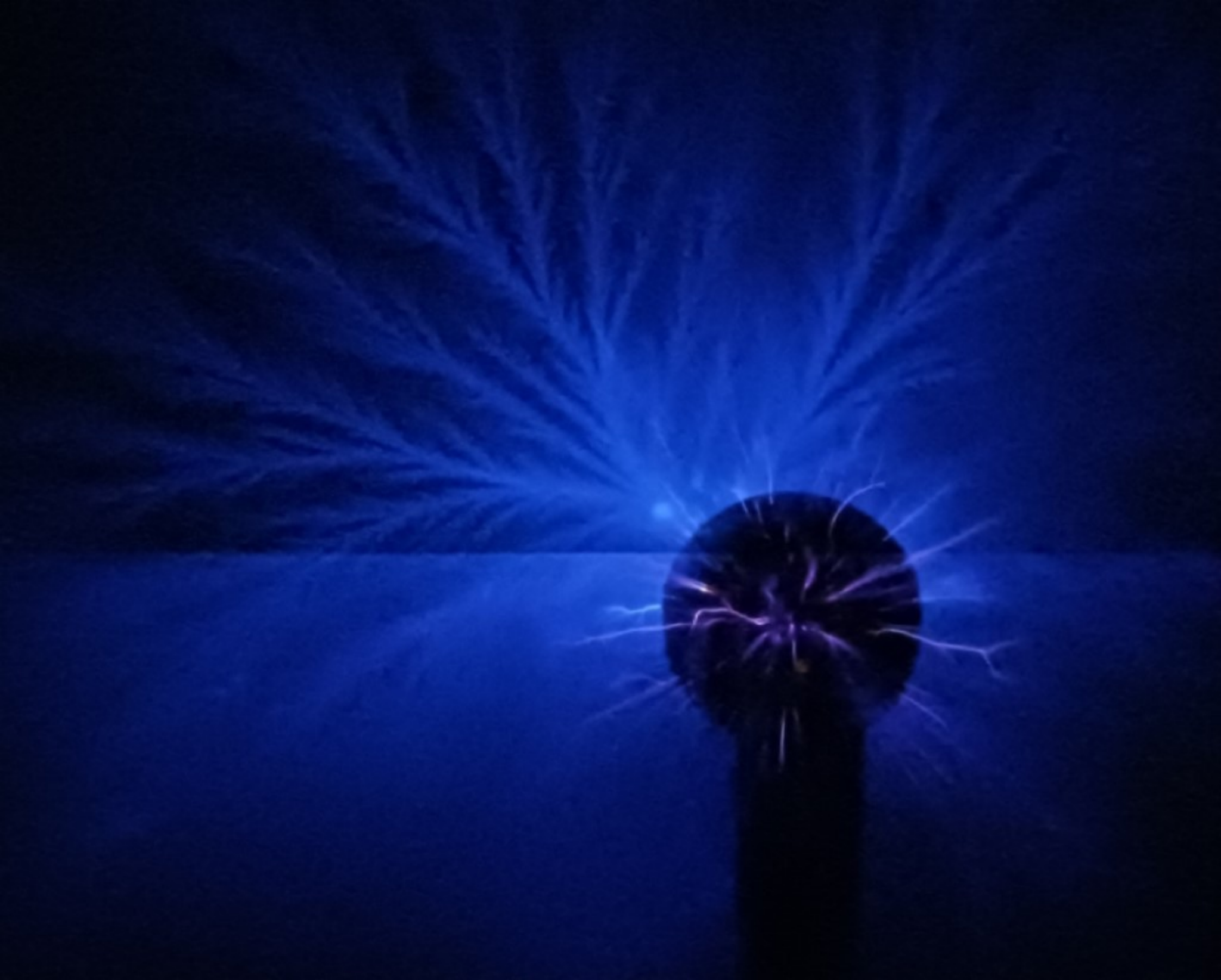
THE KINRAIDE COIL
HOWARD JACKSON
SWETT & LEWIS CO.
NO. V. CYCLES